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# DEPARTMENT OF COMMERCE AND LABOR BUREAU OF THE CENSUS s. n. d. north, director

**BULLETIN 14** 

# PROPORTION OF THE SEXES IN THE UNITED STATES



WASHINGTON
GOVERNMENT PRINTING OFFICE
1904





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# DEPARTMENT OF COMMERCE AND LABOR

# BUREAU OF THE CENSUS

S. N. D. NORTH, DIRECTOR

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## LETTER OF TRANSMITTAL.

DEPARTMENT OF COMMERCE AND LABOR,
BUREAU OF THE CENSUS,
Washington, D. C., November 15, 1904.

SIR:

I have the honor to transmit herewith Bulletin 14 of the Bureau of the Census, presenting a discussion of the "Proportion of the Sexes in the United States." The derivative tables it contains have been prepared under the supervision of Professor Walter F. Willcox, of Cornell University, special agent of the Census Bureau, and he has written the accompanying text. Certain conclusions reached herein are of much scientific and practical importance. Thus it is shown that, notwithstanding the great excess of males in the United States as a whole, the cities of the country contain a marked and increasing excess of females; that the reported excess of females at ages of 16 to 25 is probably illusory and due to a preference for that age period on the part of women, which leads to erroneous returns in enough cases to produce this result; that the reported excess of females at ages above 83 is probably due in the main to, and an evidence of, their greater average length of life; that some thousand foreign born Chinese were erroneously reported as natives of the United States, probably in the desire to avoid the stringent provisions of the exclusion law; that school attendance is increasing more rapidly among girls than among boys, and that the difference is most marked above the age of 15, at which age more than half the youth in school now are young women, while in 1890 more than half were young men; that the death rate of males in the registration area (19.0 per thousand) is about one-seventh greater than that of females (16.6 per thousand); and that this difference between the sexes, which is almost or quite absent between 10 and 20 years of age, is greatest in infancy and old age.

Very respectfully,

Hon. Victor H. Metcalf, Secretary of Commerce and Labor.

(5)



# PROPORTION OF THE SEXES IN THE UNITED STATES.

## By Walter F. Willcox.

### SUMMARY OF RESULTS.

In continental United States there are 1,638,321 more males than females, or about 2 in each 100 people.

Probably in the population of the world as a whole, and certainly in that half of it which has been counted with distinction of sex, there are several million more males than females.

In continental United States, however, the relative excess of males is greater than the average for all countries.

Europe has an excess of females; every other continent, so far as known, has an excess of males.

The whole population of continental United States was first counted with distinction of sex in 1820. During the seventy years from 1830 to 1900 the absolute excess of males was greater at each census than at any preceding census with one exception, that of 1870, when the excess of males was less than in 1850 and 1860.

This reduction of the excess of males between 1860 and 1870 by about 300,000 was doubtless due to the deaths in the Civil War and the diminished immigration during the decade.

The greatest relative excess of males was in 1890, when in each 10,000 people there were 242 more males than females.

By 1900 this excess had decreased to 216 in 10,000, less than the relative excess in 1890 and 1860, but greater than that at each other census.

The divisions of continental United States with the smallest proportion of males are the District of Columbia (47.4 per cent), Massachusetts (48.7 per cent), and Rhode Island (49.1 per cent); those with the largest are Wyoming (62.9 per cent), and Montana (61.6 per cent).

As a rule sparsely settled regions have an excess of males and densely settled regions an excess of females.

Between 1890 and 1900 the divergence among the several states in this respect decreased and the proportion of males and of females in different sections became more nearly equal.

In 1880 about one-fourth and in 1900 less than onesixth of the American counties had an excess of females.

American cities as a rule have more females than males. In the 1,861 cities, each having in 1900 at least

2,500 inhabitants, there were 201,959 more females than males, and this notwithstanding the many western cities which contained more males than females and the enormous number of foreign born in the country, fiveninths of them male and a large proportion of them living in the cities.

This tendency of American cities to develop a preponderatingly female population had increased since 1890 when, in the 1,490 cities, each having at least 2,500 inhabitants, there were 6,929 more males than females.

While the excess of 6,929 males in American cities in 1890 became an excess of 210,959 females in American cities in 1900, the excess of 1,519,559 males in country districts in 1890 became an excess of 1,840,280 males in 1900.

Or, expressing the facts in ratios, of each 1,000 inhabitants of such cities in 1890, 500 were males and in 1900, 497 were males; of each 1,000 inhabitants living outside these cities in 1890, 519 were males and in 1900, 520 were males. The difference thus in the number of males or of females between an average thousand of city and of country population in 1890 was 19 and in 1900, 23.

This conclusion is not materially modified when a more accurate method is employed and a comparison made between the figures in 1890 and 1900 for the same list of cities, namely, all which had at least 2,500 inhabitants at each date.

A marked and increasing dissociation of the sexes between city and country like that in the United States has been noted also in the leading countries of western Europe.

On the other hand, there is a large excess of males in the principal cities of Russia and India, and in Hongkong and Manila.

This excess of females in the cities of western Europe and eastern United States is probably due mainly to the greater opportunity for women to find employment in those cities and to their migration cityward in consequence.

But even among children under 5 years of age, a slight difference appears between cities having at least 25,000 inhabitants and the rest of the country. In such cities there are 503 males to each 1,000 children; outside of them there are 506 males to each 1,000 children.

These figures support but do not prove the theory that the proportion of male children at birth is slightly less in cities than in country districts.

Notwithstanding the great excess of males in the total population of the United States, there are 2 periods of life at which the reported number of females is greater. One, extending from about 83 years of age to the end of life, is probably due mainly to the longer average life of women; the other, from 16 to 25, is probably apparent rather than real, and due mainly to the greater number of women who claim, erroneously, to belong to this age period.

Among the negroes there are a few more females than males; among the Indians, a few more males than females. The marked excess of males among whites and Mongolians is doubtless due to the influence of immigration.

Among the Chinese said to have been born in the United States, nearly three-fourths are male, an incredible proportion, which is probably due to the false return of several thousand immigrant Chinese as native in the effort to elude the provisions of the exclusion laws.

At each of the last 6 censuses there has been an excess of males among native white population ranging, at each census except that of 1870, from one-quarter to three-quarters of a million. These figures are probably swollen by an indeterminate amount as a result of the return of a certain number of foreign born as native.

In 1900, among the 13,367,147 persons attending school, 499 in each 1,000 were male and 501 female; in 1890, in the same class, 510 per 1,000 were male and 490 female.

Among the whites attending school there is still a slight excess of males; among the Indians and Mongolians, a very marked excess of males. The slight excess of females in the total population reported in 1900 as attending school is due to a very decided excess of females among the negro school attendants.

In all races and in all parts of the country there has been a decided increase since 1890 in the proportion of females among persons attending school. This increase is due mainly to the increase in the proportion of young women among persons at least 15 years of age attending school, the increase at this age period being nearly five times as great as at any other and more than three times as great as the average increase for all ages.

In 1890, among each 1,000 persons at least 15 years of age attending school, 528 were male; in 1900 only 490 were male.

No important change took place in the large cities. The change for the whole country was due to a rapid decrease outside of the cities in the proportion of young men among the persons at least 15 years of age attending school, the figures for the country districts ap-

proaching rapidly the proportion found in cities in 1900 and 1890.

When the school attendants of a specified class are compared with the total population of the same age and class, a noticeable contrast between the negro and the foreign born white population appears, the per cent of female negroes attending school at each age being larger than that of male negroes, and the per cent of female foreign born whites attending school at each age smaller than that of male foreign born whites.

Even for the age period 10 to 14 there has been, during the last decade, a slight decrease in the proportion of males attending school to male population, somewhat more than counterbalanced by an increase in the proportion of females attending school to female population.

The death rate of males in the registration area of the United States in 1900 was 19.0 per 1,000, and that of females 16.6 per 1,000, the former having a death rate higher by about one-seventh than the latter. In the 346 registration cities the death rate of males was 20.0 and that of females 17.2 per 1,000, the male rate exceeding the female by one-sixth. In the rest of the registration area the male death rate was 15.8 and that of females 15.0 per 1,000, the male rate exceeding the female by one-nineteenth.

The difference in the death rate of the sexes is apparently least between the ages of 5 to 14 and greatest at the youngest and oldest ages.

Life tables for Massachusetts, England, Prussia, and Norway confirm these conclusions and make them preeise. They indicate that male children under 3 years of age have uniformly a higher death rate than female children.

There is a period between 5 and 21 years of age in which the death rate of females is slightly higher than that of males. According to the Massachusetts life table this period covers seventeen years, 5 to 21; according to the Norwegian life table, eleven years, 5 to 15; according to the Prussian life table, nine years, 8 to 16, and according to the English life table, eight years, 14 to 21.

According to all the life tables the death rate of women between 20 and 30 years of age, at which ages probably four-fifths of the childbirths occur, was less than that of males.

SEX.

Definition of terms.—There are no words in common use for human beings of the male sex and the female sex regardless of age, the words man and woman being confined to adults, and the words male and female including not merely the human but all animal species, the former being, therefore, too narrow, and the latter too broad. To modify the popular meaning of either

set of terms was far easier than to attempt the introduction of a new pair. Census practice has chosen the second pair, and for census purposes the word male means a human being of the male sex and of any age; the word female a human being of the female sex and of any age.

Margin of error.—In this field of census work there is no ambiguity of terms, and in the United States there is no unwillingness on the part of any race, age, or class of the population to give correct answers to the question of sex. Hence the amount of conscious and intentional error in the answers is probably infinitesimal.

But the census returns are obtained by enumerators who inquire from dwelling house to dwelling house throughout the United States regarding the families there residing. A small minority of the population have no dwelling house even in the loose sense in which that term is defined by the Bureau of the Census, namely, the place where a person regularly sleeps. Such persons without habitation are somewhat likely not to be counted, and also are likely to be predominantly males. Hence failures of enumerators to reach this class are likely to result in the omission of males more commonly than of females.

These reasons for anticipating a greater proportionate omission of males are not confirmed, however, by the results of a recount in Maryland. In 2 counties of the state and 11 of the 19 enumeration districts in a third county, a careful reenumeration was made soon after the original count, in the effort to gather evidence. upon which indictments of the enumerators for false and fraudulent returns might be based. The work was done under the direct and personal superintendence of officials trained in the Bureau, and there is no reason to doubt the accuracy of their conclusions. The reenumeration showed a population of 60,934, and of these 1,554 or 2.6 per cent had been omitted by the enumerators. It included 31,762 males, and of these 817 or 2.6 per cent had been omitted; it included 29,172 females, and of these 737 or 2.5 per cent had been omitted. Thus the difference in the per cent of omissions according to sex was insignificant. But in the ease in hand a strenuous effort was made, for political reasons, to make the first enumeration absolutely complete. The political henchmen employed as enumerators and their superiors doubtless had fuller information regarding the male population, and especially the potential voters than regarding the females. This may perhaps account for the disagreement between the theoretical considerations and the results of a recount. On the whole, the results of this slight experimental test are believed to be insufficient to outweigh the reasons already given for believing that males are more usually omitted.

The homeless class and the class whose homes or sleeping places are so ill-defined and unrecognizable as to escape the enumerators' attention constitute perhaps a larger proportion of the population in cities and towns than they do in any but the most sparsely settled country districts. If so, the omissions due to this cause would be more frequent in cities and towns than in country distriets and may be a factor in producing the excess of females in the urban districts of the United States. But this cause of error, if it exists, is probably a slight one, and exercises little influence upon the figures. As there seems to be no means of determining with certainty whether it exists, much less is there any means of measuring its magnitude. There is no reason, therefore, to believe that misstatements of fact or omissions in the count, or the two combined, play a significant part in accounting for the sex composition of the population of the United States and its several parts. The reported facts may be deemed a correct mirror of the reality.

The United States.—The sex composition of the population is known for 80,047,376, or 95.0 per cent of the 84,233,069 persons in the United States in 1900. The facts for the several divisions appear in the following table:

Table I.—Sex composition of the population of the United States about 1900.

			POPU	LATION.		
DIVISION.	Date of census.	Total.	Male.	Female.	Per cent male.	Per cent female
Total		80,047,376	40, 911, 759	39, 135, 617	51.1	48.
States Alaska Hawaii	1900 1900 1900	75, 994, 575 63, 592 154, 001	38, 816, 448 45, 872 106, 369	37, 178, 127 17, 720 47, 632	51.1 72.1 69.1	48. 27. 30.
Military and naval. Porto Rico <sup>1</sup> Philippines <sup>2</sup>	1900 1899 1896	91, 219 953, 243 2, 790, 746	90, 553 472, 261 1, 380, 256	480, 982 1, 410, 490	99.3 49.5 49.5	0. 50. 50.

¹ War Department, Census of Porto Rico, 1899, page 164. ² Philippine Commission, Report for 1900–1901, Part III, page 593. The census of the Philippines taken in 1903 has not yet progressed far enough to make it possible to introduce figures here.

Table I shows that in Alaska and Hawaii about 7 persons out of 10 are male, but in continental United States there are about 2 more males than females in an average 100 of the population, and in Porto Rico females are somewhat more numerous than males. As the sex composition of less than half the population of the Philippine Islands in 1896 is known, and as according to the Spanish census of 1887 the archipelago then showed a slight preponderance of males, little weight is to be given to the apparent preponderance of females in the enumerated population.

<sup>&</sup>lt;sup>1</sup>Twelfth Census, Instructions to Enumerators, Sec. 99.

For purposes of comparison with the figures of continental United States, the following per cents from a trustworthy secondary authority have been introduced:

Table II.—Sex composition of enumerated population in the several continents.<sup>1</sup>

		POPULATION	ON ABOUT 189	0.	
CONTINENT.	Total.	Male.	Female.	Per cent male.	Per cent female.
Total	793, 668, 722	399, 301, 857	394, 366, 865	50. 3	49.7
Europe	345, 732, 680 82, 183, 775 13, 765, 424 347, 917, 223 4, 069, 620	170, 818, 561 41, 643, 389 6, 994, 064 177, 648, 044 2, 197, 799	174, 914, 119 40, 540, 386 6, 771, 360 170, 269, 179 1, 871, 821	49. 4 50. 7 50. 8 51. 1 54. 0	50.6 49.3 49.2 48.9 46.0

<sup>1</sup>Data from Karl Bücher, "Ueher die Verteilung der beiden Geschlechter auf der Erde," in Allgemeines Statistisches Archiv, Vol. II, page 374.

So far as has been determined by enumeration (and in Africa only about one-twelfth and in Asia about twofifths of the estimated population have been enumerated with distinction of sex) every continent except Europe has an excess of males, and in the total enumerated population of the earth there is a slight excess of persons of that sex. About one-half of the total estimated population of the earth has been counted with distinetion of sex, and of this half 50.3 per cent were males and 49.7 per cent were females. In every continent except Australia the number of the two sexes approaches close to equality. The relative excess of males in the United States is thus seen to be slightly greater than the probable excess in the world as a whole. Where the population of countries little touched by civilization or reached by it only in recent years has been enumerated, and the proportion of the sexes has not been materially affected by immigration or emigration, it is usually found that the male population is somewhat in excess of the female. This is true in India and Japan and warrants the inference that the same is probably true of the main bodies of unenumerated population, such as China and most of Africa. For this reason it seems not improbable that the excess of males in the total population of the earth is somewhat greater than that indicated by the preceding figures.

Continental United States.—For the first three censuses the sex composition of the negro population was not reported. On this account the earliest figures in Table III are those for 1820.

Table III.—Population of continental United States classified by sex: 1820 to 1900.

		POPULA	TION,	I		ROFSE: N EACH	
CENSUS.	Total.	Male.	Female.	Excess of males.	Male.	Fe- male.	Ex- cesso males
1900 1890 <sup>1</sup> . 1890 <sup>2</sup> . 1880 1870 1860 1850 1830	75, 994, 575 62, 947, 714 62, 622, 250 50, 155, 783 38, 558, 371 31, 443, 321 23, 191, 876 17, 069, 453 12, 866, 020 9, 638, 453	38, 816, 448 32, 237, 101 32, 067, 880 25, 518, 820 19, 493, 565 16, 085, 204 11, 837, 660 8, 688, 532 6, 532, 489 4, 896, 605	37, 178, 127 30, 710, 613 30, 554, 370 24, 636, 963 19, 064, 806 15, 358, 117 11, 354, 216 8, 380, 921 6, 333, 531 4, 741, 848	1, 638, 321 1, 526, 488 1, 513, 510 881, 857 428, 759 727, 087 483, 444 307, 611 198, 958 154, 757	5, 108 5, 121 5, 121 5, 088 5, 056 5, 116 5, 104 5, 090 5, 077 5, 080	4,892 4,879 4,879 4,912 4,944 4,884 4,896 4,910 4,923 4,920	25 25- 25- 11 25 20 15 16

<sup>1</sup> Includes population of Indian Territory and Indian reservations.

<sup>2</sup> Excludes population of Indian Territory and Indian reservations.

Table 111 shows that the numerical excess of males in 1900 was more than ten times what it was in 1820; that the excess increased steadily and rapidly from 1820 to 1860, but decreased between 1860 and 1870 to a smaller amount than it was in 1850, a decrease due probably both to the excess of deaths among males caused by the Civil War and also to the check upon immigration in that decade. The excess in 1880 was more than double that in 1870, and that in 1890, 70 per cent greater than that in 1880. During the last decade the increase in the excess of males has been less than for many decades. But this steady increase in the numerical excess is due mainly to the increase of population. The last two columns of the table show that the excess relative to population has been far more nearly constant. The relative excess of males decreased slightly from 1820 to 1830, and then increased rapidly for thirty years until the eve of the Civil War. The decade between 1860 and 1870 reduced this excess by more than one-half, but from 1870 to 1890 the excess of males again increased so rapidly that in the latter year it was greater than at any other census, even that of 1860. During the last decade there has been a slight decline in the relative excess of males, but the proportion at the end of the century was greater than at any other census year except 1890 and 1860.

Geographic divisions.—The number and per cent of males and of females in each state and territory and in each main division are given in the Abstract of the Twelfth Census, Table 38. The following table gives the same information for the 11 minor divisions:

Table IV.—SEX BY MINOR GEOGRAPHIC DIVISIONS: 1900 AND 1890.

	POPULATION.								
DIVISION.	1900		1890		Per cent male.		Per cent female.		
	Male.	Female.	Male.	Female.	1900	1890	1900	1890	
Continental United States	38, 816, 448	37, 178, 127	32, 237, 101	30, 710, 613	51. 1	51. 2	48.9	48, 8	
New England Southern North Atlantic Northern South Atlantic Southern South Atlantic Eastern North Central Western North Central Eastern South Central Eastern South Central Roeky Mountaiu Basin and Platean Pactific	2, 240, 576 2, 982, 019 8, 177, 308 5, 412, 014 3, 809, 666 3, 372, 256	2, 828, 221 7, 693, 597 2, 223, 905 2, 996, 980 7, 808, 273 4, 935, 409 3, 788, 091 3, 160, 034 531, 689 202, 930 1, 058, 998	2, 313, 759 6, 366, 898 1, 925, 411 -2, 493, 360 6, 916, 423 4, 702, 167 3, 241, 635 2, 457, 789 518, 882 192, 749 1, 108, 028	2, 386, 990 6, 389, 322 1, 934, 638 2, 504, 513 6, 561, 882 4, 229, 945 3, 187, 519 2, 283, 194 348, 676 153, 628 780, 306	49. 4 50. 2 50. 2 49. 9 51. 2 52. 3 50. 5 51. 6 56. 9 54. 1 56. 2	49. 2 50. 1 49. 9 49. 9 51. 3 52. 6 50. 4 51. 8 59. 8 55. 6 58. 7	50. 6 49. 8 49. 8 50. 1 48. 8 47. 7 49. 5 48. 4 43. 1 45. 9 43. 8	50. 8 49. 9 50. 1 50. 1 48. 7 47. 4 49. 6 48. 2 40. 2 41. 4	

Table 1v shows that in each of the 11 divisions of the United States, except New England and the Southern South Atlantic, there was an excess of males in 1900, and that this excess reached its maximum in the Rocky Mountain states and territories where the males were nearly 57 per cent of the entire population. It shows also what has appeared already from various points of view that the statistical differences between different parts of the United States have decreased in ten years. Thus in 1890 the males in New England were only 49.2 per cent of the total population, while in the Rocky Mountain states they were 59.8 per cent, a difference of 10.6 per cent. In 1900 the per cent of males in New England had slightly increased and that in the Rocky Mountain states had decidedly decreased; the difference between the two extremes, therefore, declined from 10.6 to 7.5 per cent.

States and territories.—In the following table the states and territories are arranged in two columns in the order of increasing per cent of males at each of the last two censuses:

Table V.—States and territories arranged in order of increasing proportion of males: 1900 and 1890.

STATE OR TERRITORY.	Per cent male: 1900.	STATE OR TERRITORY.	Per cen male: 1890.
District of Columbia	47, 4	District of Columbia	47.
Jassachusetts	48.7	Massachusetts	48
Rhode Island	49.1	Rhode Island	48
Jaryland	49.6	North Carolina	49
North Carolina	49.6	Connecticut	49
outh Carolina	49.6	Maryland	49.
New York	49. 7	New Hampshire	
Georgia	49.8	New York	49
New Hampshire	49. 9	South Carolina	49
Virginia	49.9	Virginia	49
Connecticut	50.0	New Jersey	49.
New Jersey	50.0	Louisiana	50
labama	50.1	Alabama	50
ouisiana	50.3	Georgia	50
Iississippi	50.4	Maine	50
laine	50.5	Mississippi	50
ennessee	50.5	Tennessee	50
Ohio	50.6	Ohio	50
Kentucky	50.8	Kentucky	50
ennsylvania	50.8	Pennsylvania	50
elaware	51.0	Delaware	50
ermont	51.0	Vermont	50
ndiana	51.1	Indiana	51
Jtah	51.2	West Virginia	51
llinois	51.3	lllinois	51
Iissouri	51.4	Florida	51
rkansas		Missouri	51
lichigan	51.6	Arkansas	51
Visconsin		Wisconsin	51
owa	51.8	Iowa	52
exas		Michigan	52
lorida		Texas	52
Vest Virginia		Kansas	52
Kansas	52.3 52.9	Utah	53
Vebraska	53.2	Minnesota   Indian Territory	53 53
linnesota	53.2	New Mexico	53
ndian Territory New Mexico		Nebraska	54
oklahoma		South Dakota	54
outh Dakota		North Dakota	55
Colorado		Oklahoma	
California	1 2212	Arizona	57
North Dakota		Oregon	57
Oregon		Carifornia.	57
daho		Colorado	59
Arizona		ldaho	60
Washington		Washington	62
Nevada		Nevada	
Montana		Wyoming	64
	62.9		

The interpretation of Table v will be aided by a glance at two maps on page 13, the upper one grouping the states in the order of the per cent of males in 1900, the lower grouping them as they stood in 1890. From

either table or maps it is apparent that the excess of males in the far Western states, while well marked at each census, was less conspicuous in 1900 than in 1890. The proportion of males in the states and territories at the head of the two columns changed little, but the proportion in those at the foot of the two columns fell notably: Montana, 3.6 per cent; Wyoming, 1.4 per cent; Nevada, 2.9 per cent; Washington, 3.3 per cent. The states in 1900 show a range of 15.5 per cent between the highest and lowest, while in 1890 they had a range of 17.6 per cent; moreover, the mean departure of the per cents from 50 was 3.3 for 1890 and only 2.7 for 1900; both of these facts show that the changes have been in the direction of establishing a closer approach to equality in the proportion of the sexes and reducing the differences among the states and territories.

Perhaps the most noteworthy fact revealed by Table v or the two maps is the position of Utah. In 1890 it had a smaller excess of males than any other state or territory in the Western division and 6 of the 12 states or territories of the Central divisions west of the Mississippi. By 1900 the excess of males had been still further reduced, so that its position in Table v rose from 34 to 24, with a per cent of males less than in 5 states east of the Mississippi and all states west of that river except Louisiana. In West Virginia and Florida, both having an excess of males in 1890, the excess so increased that in 1900 the rank of West Virginia is 9 and that of Florida 6 lower.

Table v shows that the proportion of males in the District of Columbia is fully 1 per cent less than in any state or territory. From a table showing the density of population it appears that the District of Columbia is much the most densely settled of the fifty divisions of the United States. Its very high density and the marked excess of females in its population may have some connection. Table v also shows that Rhode Island and Massachusetts, the second and third states in order of density of population, are third and second in the order of the preponderance of females, both of them differing not a little from the nearest states, a fact that would be in general conformity with the hypothesis. The most sparsely settled states and territories, moreover, have as a rule, the largest excess of males. These may be mere coincidences due to the fact that the sparsely settled regions are the states and territories of the far West to which men have migrated more than women and the densely settled regions are in the East, from which enough men have departed to affect the proportion of the sexes.

Counties.—To ascertain whether densely settled communities in the United States generally have a proportion of females larger than that of sparsely settled districts in their vicinity, the analysis has been extended to the counties by means of Table vi, in which the per cent of males is shown for the most

<sup>&</sup>lt;sup>1</sup>Twelfth Census, Abstract, Table 35.

densely settled and the most sparsely settled county in each state and territory.

Table VI.—Per cent of males in counties of greatest and least density of population, by states and territories: 1900.<sup>1</sup>

	population, sg s					
STATE OR TER- RITORY.	County of greatest density of population.	Density.	Per cent male.	County of least density of population.	Den- sity.	Per cent male.
Alabama	Jefferson	132.6	53.5	Baldwin	8, 3	51, 4
Arizona	Santa Cruz	3.8	54.0	Monave	0.3	62.3
Arkansas	Pulaski	80, 2	51.0	Poinsett	9.7	55, 1
California	San Francisco	7, 293. 2	53.9	Inyo	0.4	61.0
Colorado	Teller	52.6	58.9	Cheyenne	0.3	59.5
Connecticut	New Haven	439. 8	50.3	Totland	59.1	49.5
Delaware	Neweastle	252. 8	50.9	Sussex	46.4	51.3 55.1
Florida	Dnval	48.3 674.5	49. 9 47. 0	Charlton	$0.7 \\ 3.4$	52.5
Georgia	Fulton Latah	12,1	54.8	Custer	0.4	66.9
IdahoIllinois	Cook	1,851.7	50.9	Putnam	27.0	53.9
Indiana	Marion	493.1	49.6	Jasper	25. 3	52.6
lowa	Polk	143. 4	50.7	Dickinson	20.1	53.3
Kansas	Wvandotte	478.6	52.2	Morton	0.4	59, 2
Kentucky	Jeffersou	626.8	49.1	Leslie	17.0	50.9
Louisiana	Orleans	1, 457. 4	47.4	Cameron	2.7	52.0
Maine	Androseoggin	113.0	48.3	Piscataquis	4.7	52,7
Maryland	Baltimore city	16, 965. 2	47.8	Garrett	26.8	52.4
Massachusetts	Suffolk	11, 988. 6	49.0	Dnkes	45.6	47. 9 65. 3
Michigan	Wayne	557.2	49.3	Oscoda	2.6	64.8
Minnesota	Ramsey	991. 6 70. 4	51.9 47.5	Cook	0.5 8.3	54.4
Mississippi Missouri	Adams	9, 430, 1	50.1	Reynolds	9, 8	51.9
Montana	Silverbow	46.8	59.9	Dawson	0. 2	61.2
Nebraska	Douglas	412, 3	54.4	MePherson	0.3	57.1
Nevada	Ormsby	24, 1	54.9	Nye	0.1	60.4
New Hampshire.	Hillsboro	129.0	48.3	Coos	16.3	53.8
New Jersey	Hudson	S, 977. 9	50.6	Ocean	33. 9	50.5
New Mexico	Santa Fe	6.6	52.7	Chaves	0.4	57.0
New York	New York	32,549.2	49.7	Hamilton	2.8	58.2
North Carolina	New Hanover	129.6	46.8	Dare	11.7	52.3
North Dakota	Grand Forks	17.1	54.2	Bulings	0.2	62, 2 52, 2
Ohio	Hamilton	1,011.1	48.5 54.1	Geanga	35.8 0.5	57.0
Oklahoma	Oklahoma Multnomah	240.5	58.3	Beaver Harney	0.3	61.8
Oregon Pennsylvania	Philadelphia	9,951,5	49.0	Pike	14.1	50.8
Rhode Island	Providence	799.7	48.9	Washington	73.0	49,5
South Carolina	Charleston	128.1	47.2	Horry	21.7	50, 4
Sonth Dakota	Minnehaha	29.8	53.5	Armstrong	(2)	50, 0
Tennessee	Davidson	236.2	49.0	Van Buren	11.4	51.8
Texas	Galveston	100.7	50.1	Bailey	(2)	25.0
Utah	Salt Lake	101.2	49.7	San Juan	0.1	53.9
Vermont	Chittenden	76.9	49.5	Essex	11.6	53, 3
Virginia	Alexandria	654.9	54.6	Bath	10.2	52.2 64.2
Washington	King	53. 7 432. 6	62.5	Franklin Poeahontas	10.0	56.0
West Virginia Wiseonsin	Ohio Milwankee	1,447.4	50.0	Forest	1.0	58, 8
Wyoming	Albany	3.0	67.3	Natrona	0.3	64.8
		0.0	3,,,3			

 $<sup>^1\</sup>mathrm{The}$  District of Columbia and Indian Territory are omitted in the table because they do not contain county divisions.  $^2\mathrm{\,Less}$  than one person to 10 square miles.

Examination of Table VI shows that in 39 of the 48 states and territories the most densely settled county has a smaller per cent of males than the most sparsely settled county. The hypothesis that there is some connection between a dense population and a preponderance of females as well as between a sparse population and a preponderance of males seems to be confirmed. Some instances are worthy of note. New York state contains the most densely settled county in the country,

and also, in Hamilton county, one of the most sparsely settled east of the Mississippi. New York county has more females than males, while in Hamilton county nearly three-fifths of the population are males. In Fulton county, Ga., which includes Atlanta, there are six more females than males in each hundred of the population, while in Charlton county, of the same state, much of which consists of Okefinokee swamp, there are five more males than females in every hundred of the population.

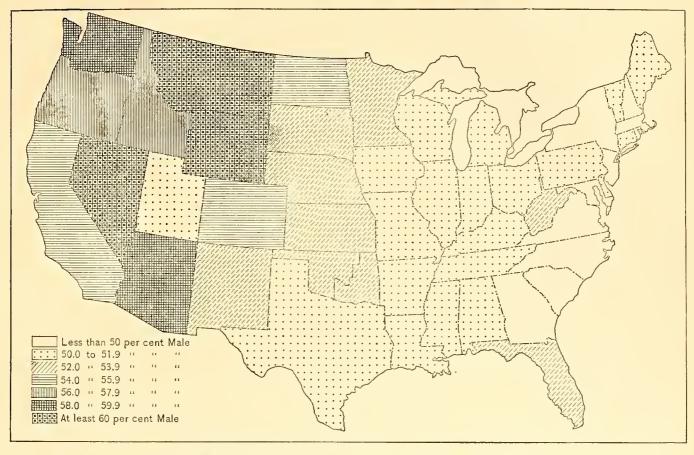
Careful study of the preceding table shows that almost without exception sparsely settled counties have a per cent of male population above the average. As a rule densely settled counties have a per cent of male population below the average, but there are a few exceptions. The character of the prevailing occupations, such as mining and iron working in Jefferson county, Ala., may explain several of them.

In the discussion of the figures for sex by states and territories it was shown that the differences in the proportion of the sexes among the several states have been decreasing. It would probably be true for counties also that the range between the extremes was less in 1900 than in 1890, but the per cent of males in the total population of each county in 1890 has not been computed, and therefore this comparison can not be made. It is true, however, that while the total number of counties in continental United States has been steadily increasing in the last twenty years, the number with excess of females has been steadily declining. In 1880, of 2,568 counties, 617, or 24.0 per cent; in 1890, of 2,789 counties, 505, or 18.1 per cent; and in 1900, of 2,850 counties, 461, or only 16.2 per cent, had an excess of females. The proportionate number of counties with excess of females in 1900 was thus only two-thirds of what it was in 1880. Two causes may be suggested as probably cooperating to explain the change: First, the normal proportion of the sexes, which was disturbed by the Civil War, has been gradually reestablished by the balance of births and deaths, and secondly, the decrease in the western migration of men has left fewer eastern sections with an excess of women. The total number of counties and the number and per cent of them with excess of females are given for the main and minor geographic divisions in the following table:

TABLE VII.—NUMBER AND PER CENT OF COUNTIES WITH EXCESS OF FEMALES: 1900, 1890, AND 1880.

DIVISION.	TOTAL NUMBER OF COUNTIES. COUNT				COUNTIES WITH EXCESS OF FEMALES.			PER CENT OF COUNTIES WITH EXCESS OF FEMALES.		
2.1.0.0.0.1	1900	1890	1880	1900	1890	1880	1900	1890	1880	
Continental United States.	2,850	2,789	2, 568	461	505	617	16.2	18.1	24. 0	
North Atlantic division	216 67	215 67	215 67	90 31	97 35	119	41, 7 46, 3	45. 1 52. 2	55. 3 65. 7	
Southern North Atlautic	149 520	148 496	148 484	59 225	62 237	75 288	39. 6 43. 3	41.9 47.8	50.7 59.5	
Northern South Atlantic Southern South Atlantic	319	183 313	181 303	64 161	70 167	. 205	31.8 50.5	38.3 53.4 3.3	45.9 67.7 3.7	
North Central division . Eastern North Central . Western North Central .	1,025 435 590	1,046 434 612	957 423 534	42 35	35 33	32 31	4.1 8.0 1.2	7. 6 0. 3	7.3 0.2	
South Central division	772	750 356	693 351	100	133 117	176 161	13. 0 24. 2	17.7 32.9	25. 4 45, 9	
Western South Central	416 317	394 282	342 219	14 4	16 3	15 2	3.4 1.3	4. l 1. 1	4. 4 0. 9	
Roeky Mountain Basin and Plateau Pacifie	136 55 126	115 49 118	74 45 100	4	3	2	7.3	6,1	4.4	
Paeifie	126	118	100			***********				

MAP 1.—PER CENT MALE IN TOTAL POPULATION, FOR STATES AND TERRITORIES: 1900.



MAP 2.—PER CENT MALE IN TOTAL POPULATION, FOR STATES AND TERRITORIES: 1890.

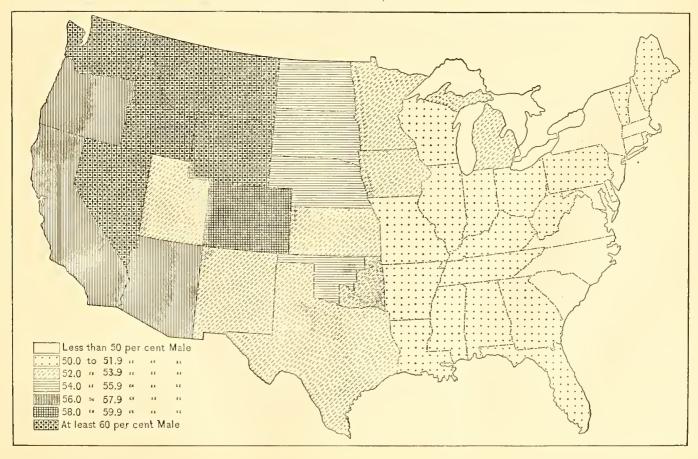
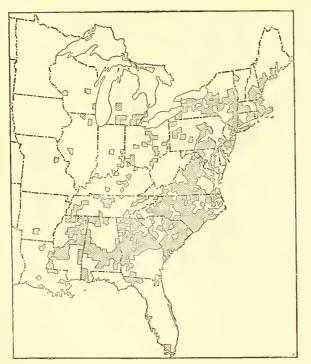


Table VII shows that in the five divisions west of the Mississippi and also in the Eastern North Central division the counties with excess of females are in no case as many as 1 in 10, while in the other five divisions such counties constitute from more than 2 in 10 in the Eastern South Central to 5 in 10 in the Southern South Atlantic. The South Atlantic division at each census also has had a larger proportion of counties with excess of females than the North Atlantic division at the corresponding census. The same is true when the two Eastern Central divisions and the two Western Central divisions are compared with each other. This difference between North and South is probably connected with the greater effect of immigration upon the North. When the two sections are compared as wholes, excluding the Western division, it appears that in 1890, 51.0 per cent of the population of the North and 50.5 per cent of that of the South were male, the North having 5 more males than the South in each 1,000 people. In 1900 the per cent of males was 50.9 in the North and 50.6 in the South, showing at that census in the North only 3 more males in each 1,000 people. The distribution of the sexes in the United States is being equalized not only as between East and West, but also as between North and South.

To illustrate further this decreasing number of counties having an excess of females, two outline maps for the region east of a line from North Dakota to Texas have been prepared, showing the regions where the females exceeded the males in 1880 and in 1900. In the western half of the country not shown on these maps almost every county had an excess of males at each census.

<sup>&</sup>lt;sup>1</sup> For figures from which these per cents have been derived, see Twelfth Census, Abstract, Tables 35 and 38.



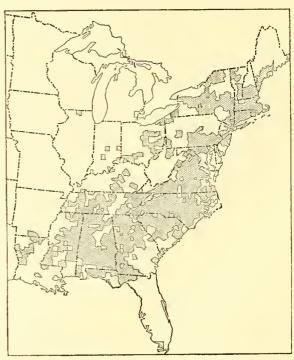
MAP 3.—Counties having an excess of Iemales: 1900.

Comparison of these two maps shows that in Illinois, Wisconsin, and Michigan, there were a few more counties in 1900 than in 1880 with an excess of females. These three states in 1880 had only two such counties, while in 1900 they had 13. In Ohio the number had fallen from 21 to 14; in Kentucky, from 20 to 10; in Tennessee, from 51 to 18; in Alabama, from 51 to 28. The two maps bring out much more clearly than Table vii the decreasing area in the eastern United States in which the female population outnumbers the male.

Physiographic divisions.—In Table viii the population of the physiographic divisions in 1900 has been given with distinction of sex and with per cent of males and of females.

Table VIII.—Sex by physiographic divisions.

		POPULATION: 1900.								
PHYSIOGRAPHIC DIVISION,	Total.	Male.	Female.	Per cent male.	Per cent fe- male.					
Continental United States	75, 994, 575	38,816,448	37, 178, 127	51.1	48, 9					
New England hills	10, 260, 153 1, 865, 952	5,081,974 938,699	5, 178, 179 927, 253	49.5 50.3	50. 5 49. 7					
sissippi river). Piedmont region. Appalachian valley.	6, 427, 635 6, 809, 103 4, 499, 072	3,217,201 3,369,547 2,260,992	3, 210, 434 3, 439, 556 2, 238, 080	50.1 49.5 50.3	49.9 50.5 49.7					
Allegheny plateau Lake region Interior timbered region	6,070,246 9,571,215 8,129,760	3,120,137 4,918,303 4,119,189	2, 950, 109 4, 652, 912 4, 010, 571	51, 4 51, 4 50, 7	48, 6 48, 6 49, 3					
Mississippi alluvial region Prairie region Ozark hills	1,227,094 13,300,970 1,203,880	631,749 6,915,549 621,772	595, 345 6, 385, 421 582, 108	51, 5 52, 0 51, 6	$ \begin{array}{c c} 48.5 \\ 48.0 \\ 48.4 \end{array} $					
Coastal plain (west of the Mississippi river) Great plains Rocky mountains	1,974,677 1,052,719 592,972	1,016,554 577,115 346,476	958, 123 475, 604 246, 496	51.5 54.8 58.4	48, 5 45, 2 41, 6					
Columbian mesas	356, 758 375, 345	203, 786 199, 040 117, 356	152, 972 176, 305 84, 313	57.1 53.0 58.2	42.9 47.0 41.8					
Pacific valley		579, 839 581, 170	415, 524 498, 822	58, 3 53, 8	41.7					



Map 4.—Counties baving an excess of females: 1880.

Table viii shows that in only 2 of the 19 physiographic divisions, namely, the New England hills and the Piedmont region, did the females outnumber the males, and that the excess of males rises to its maximum in the Rocky mountains, Pacific valley, and the Plateau region, in all three of which it is over 58 per cent. In the Columbian mesas it is 57.1 per cent, while nowhere else does it reach 55 per cent.

In the following table the per cent of male population for each of these physiographic divisions at the last three censuses is given, two series of per cents being given for 1890, one including and the other excluding the specially enumerated Indian population, the former being suitable for comparison with the figures of 1900, the latter with the figures of 1880. The full figures on which the per cents are based will be found in Tables 10 and 11 of this bulletin.

Table IX.—Per cent male in the total population, for physiographic divisions: 1900, 1890, and 1880.

PHYSIOGRAPHIC DIVISION.	PER CENT MALE IN TOTAL POPU LATION.						
	1900	18901	18902	1880			
Continental United States	51.1	51.2	51.2	50.9			
New England hills Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachtan valley Allegheny plateau Lake region Interior timbered region Mississippi alluvial region. Prairie region Doark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains Columbian mesas Great basin	49. 5 50. 3 50. 1 49. 5 50. 3 51. 4 51. 4 51. 5 52. 0 51. 6 51. 5 64. 8 58. 4 57. 1	49.3 49.9 50.0 49.4 50.4 51.0 51.8 50.6 51.7 52.3 51.7 56.8 60.8 55.5	49.3 49.9 50.0 49.4 50.4 51.8 50.6 51.7 52.3 51.4 51.7 57.2 61.1 55.6	48. 9 49. 7 49. 7 50. 4 51. 8 51. 8 61. 2 65. 3 62. 8			
Plateau region Pacific valley Coast ranges	58.2 58.3 53.8	58. 6 60, 5 56. 9	61.7 60.5 56.9	68. 61. 57.			

<sup>&</sup>lt;sup>1</sup> Includes population of Indian Territory and Indian reservations. <sup>2</sup> Excludes population of Indian Territory and Indian reservations.

For all regions east of the Mississippi the two series of figures for 1890 agree. The table shows that in the New England hills and the Piedmont region, the only two regions having an excess of females in 1900, the proportion of males has been slowly increasing for twenty years. Three other physiographic divisions, namely, the Coast lowlands, the eastern Coastal plain, and the Appalachian valley, had an excess of females in 1880, but not in 1900. On the other hand, the per cent of males in the Rocky mountains has declined from 65.3 in 1880 to 58.4 in 1900, and in the Plateau region the decline has been yet more rapid, from 68.4 to 58.2 per cent, although there, as a result of the sparseness of the population, the Indians present and counted in 1900, but not in 1880, have exerted more influence upon the total figures. In the Pacific valley, on the other hand, the decrease in the proportion of males has been less rapid, so that this physiographic division, which ranked fourth in order of excess of males in 1880,

ranked second in 1900. In 1880 the difference between the extremes was 19.5 per cent and in 1900 it was only 8.9, or less than half as great.

City and country.—The fact has already been noticed that as a rule the most densely settled states and counties have a larger proportion of females than the sparsely settled ones in the same region. Especially noteworthy in this respect is the District of Columbia, the only distinctly urban member of the state and territory group. It has 13 more females in 1,000 of its population than any other state or territory, and 22 more than any other except the two most densely settled states of Rhode Island and Massachusetts. (See Table v.) It may be that cities generally, like this particular city of Washington, have a larger proportion of females than the country districts in their vicinity. As previously explained, the line between city and country has been drawn for the purposes of this report at a population of 2,500. The sex distribution of the urban and rural population at the last census was as follows:

Table X.—Population of continental United States living in cities having at least 2,500 inhabitants and in country districts, classified by sex and per cent distribution by sex: 1900.

	POPULATION: 1900.							
	Total.	Male.	Female.	Per cent male,	Per cent fe- male.			
Continental United States.	75, 994, 575	38, 816, 448	37, 178, 127	51.1	48.9			
Cities having at least 2,500 in- habitants	30, 583, 411 45, 411, 164	15, 190, 726 23, 625, 722	15, 392, 685 21, 785, 442	49.7 52.0	50.3 48.0			

The preceding figures show that in 1900 among 1,000 inhabitants of cities there were 23 more females than among 1,000 inhabitants of country districts. On comparing this difference with the figures in Table v, it will be seen that in the matter of sex distribution the difference between city and country in 1900 was equal to that between New Jersey and Kansas, or taking Southern states for comparison, to that between North Carolina and Texas. It is clear, therefore, that in the United States the distribution of the sexes in city and country is very unlike.

A similar difference between the proportions of the sexes in urban and rural districts appears in most of the countries of western Europe, and probably indeed in most countries of the civilized world. Two noteworthy exceptions are found in the cities of Russia and India. Thus, of the three cities of Russia having over half a million inhabitants in 1897, in St. Petersburg there were 545 males to each 1,000 of the population; in Moscow, 567 males; and in Warsaw, 503. For all Russia the number of males in a thousand of the total population was 500.

In India the preponderance of males in the great cities seems far greater than in Russia. In Calcutta, according to the preliminary report for the census of 1901, there were 643 males in every 1,000 of the population, in Bombay there were 616, and in Madras 505. In Hongkong in 1901 there were 726 males to 1,000 population and in Manila in 1887 there were 582 males in 1,000 population. Apparently the population of oriental cities as a rule has an excess of males and that of occidental cities as a rule an excess of females.

This concentration of the female population in cities and of the males in country districts, when taken in connection with the facts that four-fifths of the urban population of continental United States live in the North or West (for figures see Twelfth Census Bulletin No. 149, Table 21), and that in those regions the foreign born are very numerous, are predominantly male, and abound especially in the cities, seems unexpected enough to invite further analysis. For the figures on which the ratios of Table XI are based, see Tables 3 and 5 of this bulletin.

Table XI.—Males in each 1,000 total population of cities having at least 2,500 inhabitants and of country districts, and excess of males in country districts, for main and minor geographic divisions: 1900.

	MALES I 1,000 TO ULATIO	Excess of males in coun-	
DIVISION,	Of cities.	Of country districts.	try dis- triets,
Continental United States	497	520	23
North Atlantic division	493	515	22
New England	488	513	25
Southern North Atlantic	495	516	21
South Atlantic division	478	506	28
Northern South Atlantic	481	511	30
Southern South Atlantic	472	503	31
North Central division	501	525	24
Eastern North Central	499	522	23
Western North Central	507	529	22
South Central division	488	514	26
Eastern South Central	485	508	23
Western South Central	491	521	30
Western division	537	579	42
Rocky Monntain	534	585	51
Basin and Platean	508	555	47
Pacific	541	580	39

Table XI shows that in each of the five main divisions and each of the eleven minor divisions the males are more numerous in country districts than they are in cities. The greatest difference is in the Rocky Mountain division; the least in the Southern North Atlantic states—New York, New Jersey, and Pennsylvania. The difference is greater in the South than in the North, suggesting that the influence of immigration, while not powerful enough to overcome the tendency, may reduce the differences that otherwise would be found. When the comparison between the sex distribution of the population of the cities and the country districts is carried down to the several states and territories, as in Tables 3 and 5 of this bulletin, it appears that there were only two states, namely, North and South Carolina, in which the female population outside of cities having at least 2,500 inhabitants outnumbered the male population. But when attention is confined to the urban population, females were in the majority in every state east of the Mississippi and in the three Southern states west of the Mississippi, the only two southern divisions of which it was not true being Oklahoma and Indian Territory. West of the Mississippi the generalization holds true also of Iowa, Kansas, and Utah.

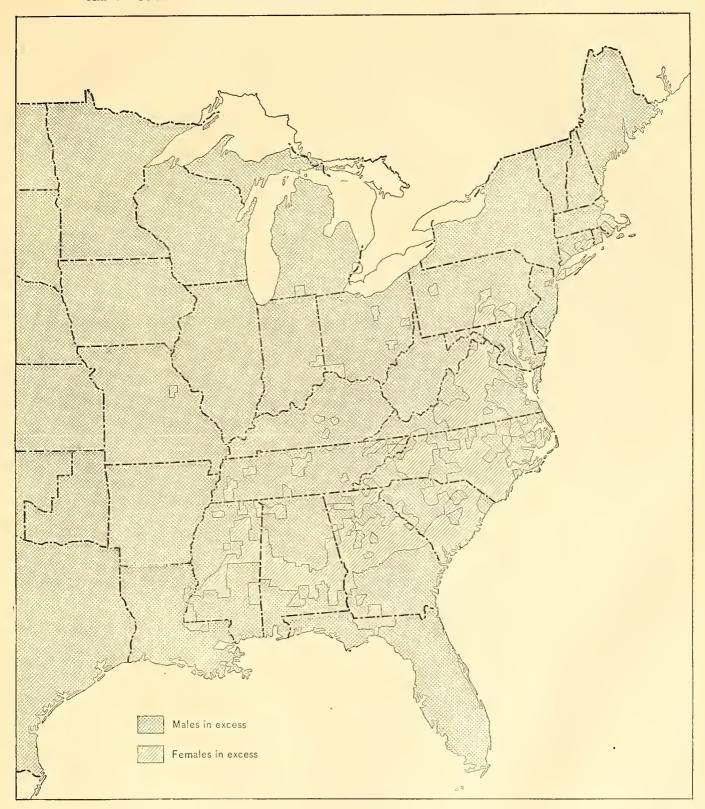
The two accompanying maps (Maps 5 and 6, pages 17 and 18), one for the urban and the other for the rural population, show the sex which is in the majority in each county. They have been limited to the territory in the eastern half of the country where alone the facts have enough significance to merit presentation in this form

Considering first Map 5 it appears that north of Mason and Dixon's line in the Atlantic states and north of the southern boundary of Tennessee in the Central states there are only a few scattered counties in which the females outnumber the males in the rural population. Most of such counties are found in the agricultural area of the Southern states from Virginia to Mississippi, inclusive. Examination of a map showing the distribution of cotton growing, or of one showing the counties in which negroes outnumber the whites,2 indicates that there is a rough coincidence between the cotton belt, the black belt, and the counties in which a majority of the rural population is female. That female negroes in the United States outnumber the male has already been mentioned. That female labor, especially of negroes, is employed in agriculture in the South to a degree unparalleled in the North is well known. These facts throw some light upon the areas in which the female population is in excess in the rural districts.

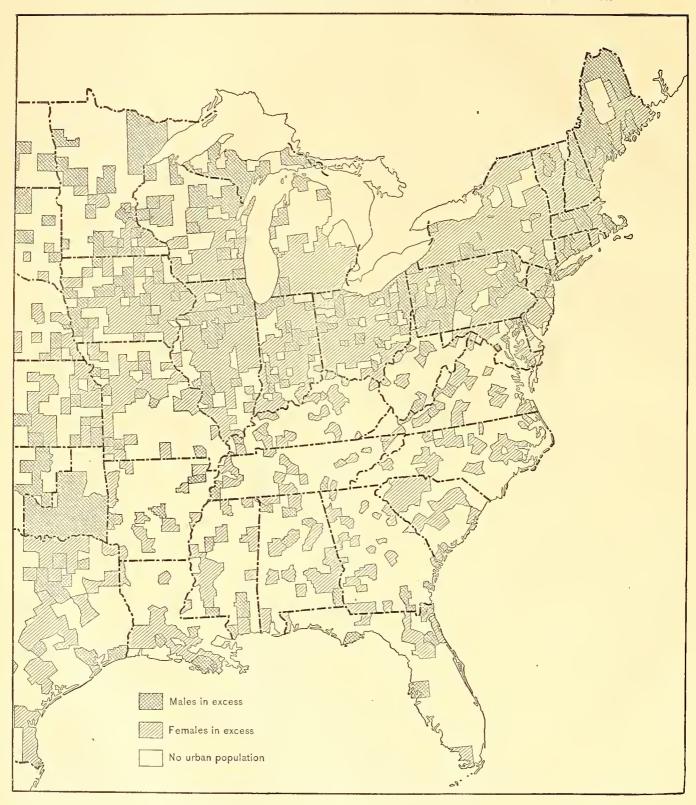
Turning now to Map 6, that for urban population, one notices that north of Mason and Dixon's line and the Ohio river and east of the Mississippi river there are few large regions of contiguous counties no one of which contained any place of at least 2,500 inhabitants, with the exception of areas in northern Michigan and Wisconsin. Outside of the North Atlantic and Eastern North Central states, where the great majority of urban population is found, it is rather the exceptional county that contains any incorporated place of that size. The counties with a majority of males in their urban population lie mainly in the lumbering regions of northern New England, in the anthracite coal mining regions of eastern Pennsylvania, and the coal mining and iron working regions of western Pennsylvania and eastern Ohio. There is also a noticeable belt of such counties in a line stretching across northern Illinois to the Mississippi river and eastward into Indiana and Michigan. But notwithstanding these exceptions, the marked predominance of an excess of females in the urban population of the eastern half of the United States appears

<sup>2</sup> Census Bulletin 8, Map 5.

<sup>&</sup>lt;sup>1</sup>Twelfth Census, Statistical Atlas, Plate 165.



MAP 6.—COUNTIES WITH MAJORITY OF URBAN POPULATION MALE OR FEMALE: 1900.



clearly from Map 6 and the contrast between this and the excess of males in the rural population comes out from a comparison of the two maps.

The fact that in the matter of sex distribution the differences between the several states were less in 1900 than in 1890 has already been mentioned. Whether the corresponding differences between city and country are decreasing is shown by the following table:

Table XII.—Per cent distribution by sex of the urban and the rural population of continental United States: 1900 and 1890.

	TOTAL POPULATION.					
	19	00	1890			
	Per cent male.	Per cent female.	Per cent male.	Per cent female.		
· Continental United States	51.1	48.9	51.2	48, 8		
Cities having at least 2, 500 inhabitants. Country districts	49.7 52.0	50, 3 48, 0	50, 0 51, 9	50.0 48.1		

The preceding per cents show that the difference between city and country increased for both the male and the female population, from 1.9 in 1890 to 2.3 in 1900. The absolute figures contained in Tables 3 and 4 bring out this fact even more clearly. In the country districts in 1890 there was an excess of 1,519,559 males; in 1900 the corresponding excess was 1,840,280, so that the excess of males in the country districts of the United States increased between 1890 and 1900 by nearly a third of a million (320,721), while the excess of males in the total population of the United States (see Table III) increased by only 111,833.

On the other hand, in the total population of the cities in the United States in 1890 there were 6,929 more males than females. But in 1900 in these cities there were 201,959 more females than males. Accordingly, while the excess of males in the country districts increased (1890 to 1900) by nearly a third of a million, the excess of females in the cities increased by over one-fifth of a million. These figures show clearly the increased separation of the sexes between city and country, females congregating more and more in the former and males in the latter.

To the foregoing argument it might be objected with apparent force that there were 1,861 places which had at least 2,500 inhabitants in 1900 and only 1,490 above that limit of size in 1890, and that it is illegitimate to compare the sex proportion in these two different groups. It may be conjectured in advance that the objection is more specious than substantial, because the 371 small places which entered this class between 1890 and 1900 probably had nothing like as much influence upon the figures as did the changes which went on during the same decade in the 1,490 cities, many of them large and populous. But the objection is too weighty to be put aside without examination. To meet it the comparison has been limited to the places which had

at least 2,500 inhabitants in 1890 and the population of which in 1900 was known with distinction of sex. Even this method is not theoretically perfect, for it ignores the influence of changes in municipal boundaries between 1890 and 1900. But this influence may be disregarded as probably negligible in amount and certainly incalculable from the available data. The results reached by this refined method are given in Tables 7 and 8 of the present bulletin. They show that in 1890 the cities which had at least 2,500 inhabitants at each of the last two censuses had an excess of 956 males, and that in 1900 the same cities had an excess of 223,702 females, a gain of 224,658 more females than males in the decade. By the other method the gain shown was 208,888. The country outside these cities had in 1890, 1,525,532 more males than females, and in 1900, 1,862,023, an increase of 336,491 more males than females in the decade as compared with one of 320,721 indicated by the less accurate method. The initial surmise is thus verified, since it appears that the conclusions drawn by the first method are not modified in any important way by the more refined analysis to which the figures are subjected in Tables 7 and 8.

It was only in 1890 and 1900 that the population of all places having at least 2,500 inhabitants was given with distinction of sex, and it is only for that ten-year period, therefore, that one can get a measure of the dissociation of the sexes between eity and country and of its increase.

This dissociation is characteristic of the civilization of western Europe and of the countries into which it has expanded. The explanation usually offered for it is the greater demand for female labor in cities, especially in domestic service, and the greater demand for male labor in country districts, especially in agriculture. There is no doubt that this fact explains most of the difference revealed by the figures. Whether it is a complete explanation may be indicated by ascertaining whether the excess of females in the cities and of males in the country districts appears only at and after the age at which the individual becomes self-supporting. To get light upon this fact the figures for sex may be combined with those for age. The age classification of the population of the United States has been carried for the last two censuses only for the several states and territories and for the cities having at least 25,000 inhabitants. In introducing this refinement of analysis it is necessary, therefore, to draw the line between city and country population at 25,000 instead of 2,500, and thus to class with the truly rural districts nearly 11,000,000 persons living in places of between 2,500 and 25,000 inhabitants. But as these constitute less than one-fifth of the entire population living outside of cities having at least 25,000 inhabitants, it is probable that what is true of the latter class would hold true also for the really rural population.

The results of this analysis of sex in combination with age are shown in Table 9 of this bulletin. In 1900 among children under 5 years of age living in cities of

<sup>&</sup>lt;sup>1</sup> For detailed figures see Tables 3, 4, 5, and 6 of this bulletin.

at least 25,000 inhabitants, 503 in 1,000 were male; among children of the same age living outside of these cities, 506 were male. Inspection of this table shows that in 37 states and territories the child population could be thus analyzed. In nearly three-fourths of these (27 of the 37) the proportion of male children without the large cities was greater than that within them. This smaller proportion of male children in cities is found in each of the five great divisions of the country except the Western and in all the eight minor divisions east of the Rocky mountains except New England. These facts indicate that minor influences probably cooperate with that of migration to establish the marked excess of females in the urban population of all ages and that some at least of these influences act upon young children.

Among the population exclusive of infants under 5 years of age, 33 states and territories out of 37 have a smaller proportion of males in the eities than outside of them; 23 of 37 have an actual excess of females in the large cities, while only 4 of the 49 have an actual excess of females outside of the large cities.

At the censuses of Rhode Island and Massachusetts in 1895 the age and sex classification of the population was tabulated and published for all towns and cities, and it is therefore possible to give for those states in 1895 the per cent of males among children in the urban and the rural districts. The number of children living in Rhode Island in places of less than 2,500 inhabitants is so small that a per cent based upon them would be untrustworthy. For this reason the Rhode Island figures have been combined with those of Massachusetts. In the rural districts of those two states 50.8 per cent of the children under 5 years of age were male and 49.2 per cent female, while in the towns having at least 2,500 inhabitants only 50.2 per cent were male and 49.8 per cent female. The Michigan census of 1894 makes it possible to get comparable results for that state. In the incorporated places having at least 2,500 inhabitants, among children under 5 years of age 50.8 per cent were male and 49.2 per cent, female. In the rest of the state among the children 51.3 per cent were male and 48.7 per cent female.2

The figures from these states indicate that where it is possible to carry the analysis down to the lowest limit of population employed by the Federal Census as a dividing line between city and country there is a larger proportion of male children in the country districts than in the cities and towns. Whether these facts point to a larger proportion of male births in the country districts, as is sometimes alleged, the figures at hand do not enable one to judge. The inference

is warranted, however, that the proportion of males among young children in the rural districts in the United States is slightly higher than in the cities and towns, and that this is one cause, although a minor one, in explaining the preponderance of females in cities and of males in the country districts.

In Table XIII the 160 cities having at least 25,000 inhabitants in 1900 are arranged in the order of decreasing per cent of male population. The figures on which the per cents are based may be found in Table 2 of this bulletin.

Table XIII.—Cities having at least 25,000 inhabitants, in order of decreasing per cent male in total population: 1900.

CITY.	Per cent male in total popula- tion: 1900.	CITY.	Per cen male ir total popula tion: 190
eattle, Wash	63.87	Paterson, N. J	49.
eattle, Wash outh Omaha, Nebr outte, Mont.	61.04	Paterson, N. J Los Angeles, Cal Milwaukee, Wis Jackson, Mich	49.
utte, Mont	59.64	Milwaukee, Wis	49.5 49.5
ookane Wash	57 44	Canton, Ohio	49.
ortland, Oreg	58.75 57.44 56.70	Canton, Ohio Chelsea, Mass Newark, N. J Oakland, Cal	49.
uluth, Minn	56.42	Newark, N. J	49.
acoma, Wash	56, 30 55, 04	Cakland, Cal Easton, Pa	49.
ieblo Colo	54, 52	Philadelphia, Pa	49. 49.
-4 C4 T 2- 117	54.11	Bay City, Mich	49.
ast St. Louis, III. In Francisco, Cal. chenectady, N. Y. cramento, Cal. chastown, Pa. loucester, Mass. could be a second by the	53.93	Bay City, Mich. Cedar Rapids, Iowa	49.0
chenectady, N. Y	53.83	Boston, Mass. San Antonio, Tex. Camden, N. J. Wheeling, W. Va. Rockford, Ill.	49,
bnetown Po	53, 78 53, 49	Candon N I	49. 48.
loucester. Mass	53.37	Wheeling, W. Va	48.
plin, Mo	52, 93	Rockford, Ill.	18
maha, Nebr oungstown, Ohio cKeesport, Pa ewcastle, Pa	52.75	Evansyme, ma	48. 48. 48. 48.
olingstown, Uhio	52, 54 52, 48	Detroit, Mich	48.
ewcastle. Pa	52, 45		48
	52,12	Allentown, Pa	48.
ansas City, Kans	51.91	Louisville, Ky	48.
. PRDI. MIDDI	51,76 51,74	Lynn, Mass	48.
ayonne, N.J. ncoln, Nehr.	51.74	NOTIOIR, VA Allentown, Pa Louisville, Ky Lynn, Mass York, Pa Fort Wayne, Ind Springfield, Ill Terre Haute, Ind Grand Rapids, Mich Harrisburg, Pa	48. 48.
	51,50	Springfield, Ill.	48.
llegheny, Pa	51.32	Terre Haute, Ind	48.
llegheny, Pa	51.30	Grand Rapids, Mich	48.
	51.28 51.20	Harrisburg, Pa	48. 48.
ony City lowa	51.19	Providence, R. 1	48.
eoria, Ill oux City, Iowa emphis, Tenn	51.10	Cambridge, Mass	48.
rmingham, Ala ouncil Bluffs, Iowa	51, 09	Lawrence, Mass.	48.
ort Worth, Tex	51.08	Saginaw, Mich	48. 48.
artford, Conn	51,06 50.96	Grand Kapids, Mich Harrisburg, Pa Syracuse, N. Y Providence, R. 1 Cambridge, Mass Lawrence, Mass Saginaw, Mich Yonkers, N. Y Knoxyille, Tenn	48.
inneapolis, Minn	50.87	Woonsocket, R. 1 La Crosse, Wis Quincy, III. Salt Lake City, Utah. Pawtucket, R. I. Jacksonville, Fla.	910.0
hicago, Ill	50, 83	La Crosse, Wis	48.3
ouston, Tex	50.83	Solt Lake City Titch	48.1 48.1
lizabeth, N. J.	50.79 50.76	Pawtucket, R. I	48.
oboken, N. J	50.55	Jacksonville, Fla	48.5
inneapolis, Minn hicago, Ill ouston, Tex accine, Wis. lizabeth, N. J oboken, N. J erenton, N. J ansas City, Mo oringfield, Ohio eveland, Ohio olumbus, Ohio olumbus, Ohio rssey City, N. J aterbury, Conn rie, Pa.	50.53	Cincinnati, Onlo	48.
ansas City, Mo	50. 52 50. 47	Topeka, Kans	48. 48.
eveland, Ohio	50.47	Newport, Ky Passaic, N. J Fall River, Mass Oshkosh, Wis Albauy, N. Y Baltimore, Md Savannab, Ca	47.
olumbus, Ohio	50.41	Fall River, Mass	47.5
rsey City, N. J	50.39	Oshkosh, Wis	47.
aterbury, Conn	50, 33 50, 32	Raltimore Md	47.
rie, Pa ttle Rock, Ark	50.32	Savannah, Ga	47.
nattanooga, Tenn	50.22	Comingator Ut	47. 47. 47. 47. 47.
ranton, Pailmington, Del	50.20	Somerville, Mass	47.
mire N V	50.17 50.15	Rochester N V	47.
mira, N. Y	50.10	Somerville, Mass. Springfield, Mass Rochester, N. Y. Utica, N. Y Haverhill, Mass	47.
abuque, Iowa	50.06	Haverhill, Mass	47.
	50.04	Holyoke, Mass New Bedford, Mass	47.
nester, Pa	49. 90 49. 89	Nashville Tenn	47. 47.
orcester, Massidgeport, Conn	49.84	Salem, Mass.	47.
ew Haven, Conn aburn, N. Ys Moines, Iowa	49.84	Salem, Mass. New Orleans, La. Washington, D. C.	47.
ahurn, N. Y	49, 81	Washington, D. C	47. 47.
es momes, Towa	49. 81 49. 77	Lowell, Mass Portland, Me	47.
oledo, Ohiollas, Tex	49.76	Richmond, Va	46.
cockton, Mass	49.75	Lancaster, Pa	46.
enver, Colo	49, 75 49, 73	Levington, N. Y	46. 46.
affalo N Y	49.73 49.64	Lexington, Ky	46.
ew York, N. Y	49.62	Mobile, Ala Manchester, N. H	46.
crockton, Mass enver, Colo tlantic City, N. J uffalo, N. Y ew York, N. Y avenport, Iowa	49.61	Malden, Mass	46.
eaumg, ra	10,00	Williamsport, Pa	46. 46.
alveston, Tex	49, 44 49, 39	Augusta, Ga. Troy, N. Y.	46.
ayton, Ohio ltoona, Pa idianapolis, Ind	49.38	Atlanta. Ga	46.
idianapolis, Ind	49.37	Montgomery, Ala Charleston, S. C	46.
aunton, Massitchburg, Mass	49, 35 49, 34	Charleston, S. C Newton, Mass	45. 44.

<sup>&</sup>lt;sup>1</sup>The figures were: In the rural districts of Massachusetts and Rhode Island, total children under 5 years of age, 20,664; male, 10,506; female, 10,158. In places having at least 2,500 inhabitants, total children under 5 years of age, 252,197; male, 126,626; female, 125,571.

<sup>&</sup>lt;sup>2</sup>The figures were: In the rural districts of Michigan, total children under 5 years of age, 166,963; male, 85,594; female, 81,369. In places having at least 2,500 inhabitants, total children under 5 years of age, 97.016; male, 49,237; female, 47,779.

That the prevailing occupations have a very important influence upon the distribution of the sexes is strikingly illustrated by the diverse proportions in the adjacent cities of Troy and Schenectady, N. Y. Troy is engaged very largely in the manufacture of collars and cuffs, an industry that employs, in the main, female help. Probably in consequence of this fact there are only four cities in the United States in which the proportion of females in population is greater. than it is in Troy. Schenectady, on the other hand, owes its recent rapid growth very largely to the electrical industry. In that industry the wage-earners are mainly men. In consequence, Schenectady has a larger proportion of males in its population than in any other city east of the Mississippi river except Superior and East St. Louis.

The table also suggests that the demand and supply of domestic service is, perhaps, the most important single factor in dissociating the sexes. This is illustrated by the fact that the three cities with the largest proportion of females in their population are Newton, Mass. (552 per thousand); Charleston, S. C. (541 per thousand); and Montgomery, Ala. (540 per thousand). These three cities, especially the first, are primarily well to do residential centers and less notable for manufacturing or trade. The large number of southern cities with a very high proportion of females in their population appears clearly in Table XIII. Of the entire list less than one-fifth (29 of 160) are in the South, but of the 20 with largest per cent of females half are in the South.

## SEX AND AGE.

As there were nearly one and two-thirds million more males than females of all ages in continental United States,<sup>1</sup> it naturally would be expected that there would be more males than females at each age. That this is not the case appears from Table xiv, which shows the proportion of males and females in each 1,000 of the total population of the specified age.<sup>2</sup>

Table XIV shows that notwithstanding the marked excess of males in the entire population there are two periods of life namely, from 15 to 24 and from 80 to the close of life—in which the reported females are more numerous than the males.

A more exact statement regarding the ages at which the number of females exceeds that of males may be derived from Twelfth Census, Vol. II, page xxxvi, Table xvi. This shows that in continental United States the females at the ages of 16 to 25 (except 21), 70, 75, 80, 82, and 84 to the end of life were more numerous than the males of corresponding age. The greater number of females reported at ages over 83 may be accepted as correct and explained by the greater longevity of the female population. The greater number of females at the ages of 70, 75, and 80 is due probably to the greater concentration on round numbers on the part of aged women in stating their ages.

Table XIV.—Number of males and females in 1,000 of each specified age group of the population of continental United States: 1900.

QUINQUENNIAL AGE PERIOD.		IN EACH POPULA- 1900.	EXCESS OF—		
_	Males.	Females.	Males.	Females.	
All ages.	511	489	22		
Age known Under 5 years	510 505	490 495	20		
to 9 years	505 505	495 495	10		
15 to 19 years. 20 to 24 years. 25 to 29 years.	496 494 509	504 506 491	18	8 12	
30 to 34 years	522 527	478 478 473	44 54		
40 to 44 years. 45 to 49 years. 50 to 54 years.	531 532 532	469 468 468	62 64 64		
55 to 59 years	518 512	482 488	36 24		
65 to 69 years. 70 to 74 years. 75 to 79 years.	512 509 503	488 491 497	24 18		
80 to 84 years	486 460	514 540	0	28 80	
90 to 94 years. 95 to 99 years. 100 years and over	411 386 363	589 614 637		178 228 274	
Age unknown	635	365	270	2/4	

Whether this concentration was greater also on the part of women under 70 years of age can not be determined from these figures. It may have been, and yet not sufficiently so to make the reported number of women greater than that of men. To compare the sexes in this respect a measure of concentration is needed. It may be found by the following method: Subtract from the number of persons reported at each multiple of 5 one-fifth of the total number of persons reported for the five-year period of which the multiple of 5 is the middle year. The remainder is the estimated number whose age was reported erroneously at the multiple of 5. This would vary with the total population reporting and with the degree of inaccuracy. By computing the per cent it makes of the total number in the five-year period the former cause of variation is eliminated and the result is an approximate measure of concentration on round numbers.

The results reached by this comparison between the sexes for continental United States are stated, as follows:<sup>3</sup>

ROUND NUMBER.	CENTRA SPECIFI	EO ROUND R IN AGE
	For males.	For females.
25. 30. 35. 40. 40. 45. 50. 55. 60. 65. 70. 75. 80. 85. 90.	1.1 4.7 3.0 5.25 4.5 6.4 3.3 7.7 3.2 5.7 3.4 4.6	1. 1 4.3 2.5 5.0 3.90 7.6 8.7 4.7 7.14 4.7 7.15 8.5

<sup>&</sup>lt;sup>3</sup> For figures from which the computation has been made, see Twelfth Census, Vol. II, Table xvi.

<sup>&</sup>lt;sup>1</sup>Table III

<sup>&</sup>lt;sup>2</sup>For figures from which these proportions have been computed, see Twelfth Census, Abstract, Table 11.

The preceding statement shows that at the ages of 30, 35, 40, and 45 erroneous replies, as indicated by concentration on round numbers, are more common among males than among females; that at the ages of 25, and of 50 and over, the concentration on round numbers is more marked in the case of females; and that the difference between the sexes increases with advancing age.

As contributing to explain this greater concentration on round numbers in the statements of the ages of men 30 to 45 years of age, it may be mentioned that the enumerators, who visit the houses mainly during the working hours, are met and answered by women more commonly than by men. In consequence the proportion of men of working age, whose ages are reported by other persons than themselves, must be greater than the proportion of women. As to the general rule that erroneous answers to the age question are made more often by women, it may be noted that errors are made in larger proportion by illiterates than by persons possessing the rudiments of education, and the female sex is more illiterate than the male. Perhaps a larger proportion of women are unwilling to state their age. In such cases either the incorrect answers received or the estimated age entered by the enumerators would be probably a multiple of five.

But neither the greater longevity of women nor the greater tendency to state their ages in round numbers can be used to explain the greater number of women between 16 and 25 years of age. It is most improbable that when the reported number of persons in the country between 6 and 15 years of age at any one census shows, as it uniformly does, a decided excess of males, the survivors of this group ten years later, namely, those reported as from 16 to 25 years of age at the following census, should really have a decided excess of females, or that the immigrants of that age coming into the country should be so predominantly female as to explain the difference. About 54 per cent of the immigrants of all ages are male. only tenable explanation of the excess of females at ages 16 to 25 is that it is an error. It may arise from a tendency on the part of men 16 to 25 years of age to state their age as below or above those years, or from a tendency on the part of women or girls not of those ages to return their age between those limits or from both. The first hypothesis is improbable, and the best explanation is that a certain number of women not between 16 and 25 years old report themselves at ages between those limits. The probable reason is that many women prefer to pass as at the age at which marriage is most common. It has been pointed out in the English census that there is an excess in the reported number of English women 21 to 25 years of age. In Cuba it was found by the census of 1899 that there was a decided excess in the number of women 15 to 19 years of age, and that this was much more marked at the ages 15 to 17 than for the ages 18 and 19.2 The difference between results in England and

those in Cuba may be connected with the later average age at which women marry in England. The explanation suggested is supported somewhat by the facts that among the non-Caucasian population of the United States, over nineteen-twentieths of which is negro, and in which the males for all ages outnumber the females, the excess of females appears as early as the age of 14, and is maintained for every age except that of 21 years from 14 to 26, inclusive, while among the white population the excess of females does not manifest itself until the age of 18 is reached. One may perhaps note an ascending scale in this particular roughly connected with the age of marriage. The excess of females among the total colored begins at the age of 14; that among the native white of foreign born parents, at the age of 15; that among the foreign born white (notwithstanding the marked excess of males in the total foreign born white of all ages), at the age of 16; and that among the native white of native parents, at the age of 18.

### SEX AND RACE.

Of the four great races in the United States—white, negro, Indian, and Mongolian—each except the negro has an excess of males.3 With Mongolians and whites this is due mainly if not entirely to immigration, but the number of immigrant Indians is so small—less than 1 per cent of the entire number in the country that the excess of male Indians can hardly be ascribed to that cause. If attempt be made to exclude its influence by confining attention in each case to the natives, it appears that among native whites, native Indians, and native Mongolians, there is an excess of males.4 But among the 9,010 Chinese reported as born in this country nearly three-fourths (73.9 per cent) were reported as male. This is an incredible proportion. Either the sex or the birthplace has been erroneously reported, or if correctly reported, erroneously tabulated. That the former is the more probable hypothesis is indicated by the fact that in one case in which 202 errors in the ultimate results were traced to ascertain their source it was found that 181 or about nine-tenths were made in the enumeration and 21 or only about one-tenth were made in course of tabulation.<sup>5</sup> This a priori probability is confirmed by evidence to be presented later (page 23), that many foreign born Chinese in the United States have a strong motive for reporting themselves as native. It is likely, therefore, that the errors thus revealed in the results were errors made in the enumeration and not errors made in the office. In reporting nativity there seems to be more chance of error than in reporting sex. If it be assumed that the errors which certainly exist were made by the enumerators in reporting nativity, then several thousand male Chinese really born abroad were reported as natives of the United States. If this be accepted, some clew to

Census of England and Wales, 1891, General Report, page 28.
 War Department, Census of Cuba, 1899, pages 95 and 96.

<sup>&</sup>lt;sup>3</sup>Twelfth Census, Abstract, Table 3.

<sup>&</sup>lt;sup>4</sup>Twelfth Census, Abstract, Table 5. <sup>5</sup>See "Note on American Census Practice" in Journal of the Royal Statistical Society, Vol. LXIV, page 529 (September, 1901).

the magnitude of the error may be found by aid of two assumptions: (1) That the true number of Chinese born in the United States and remaining alive and in this country until June, 1900, was equally divided between the two sexes. (2) That the tendency to report foreign born Chinese as native applied equally to each sex. On these assumptions the number and per cent of errors in reporting the nativity of the Chinese are easily computed. The former is found to be 4,548 and the latter 5.3.1

A satisfactory explanation of these erroneous figures is found in the last report of the Commissioner of Immigration. He shows that perhaps the most important way which Chinese immigrants have devised for evading the exclusion laws is for the foreigner to enter the country from Canada or Mexico, submit to arrest for violation of the law, and on trial to present Chinese testimony that he was born in the United States and is thus by birthright a citizen to whom the exclusion law has no application. A special report on the subject to the Commissioner of Immigration in 1903 says: "By

- (1) F+N=89,863, the number of resident Chinese;
- (2)  $F \times \frac{r}{100} + N = 9,010$ , the number claiming nativity;
- (3)  $F \times \frac{n}{100} + \frac{N}{2} = 4,522$ , the number of female residents;
- (4)  $\left(F \times \frac{n}{100}\right) \frac{r}{100} + \frac{N}{2} = 2,353$ , the number of females claiming nativity.

By subtracting (2) from (1) and (4) from (3) we have

(5) 
$$F\left(1-\frac{r}{100}\right)=80,853;$$

(6) 
$$\left( F \times \frac{n}{100} \right) \left( 1 - \frac{r}{100} \right) = 2,169;$$

and dividing (6) by (5)

$$n = 2.68$$
.

Multiplying (3) by two and subtracting the product from (1) gives

(7) 
$$F - \frac{Fn}{50} = 80.82$$
.

Whence

$$F=85,401,$$
  
 $N=4,462,$   
 $r=5.325,$ 

and the total number of foreign born Chinese who were erroneously returned by the census enumerators as natives of the United States was 4,548, of whom 4,426 were males and 122 were females.

this method thousands of Chinese—upon the admission of the Chinese themselves—have been allowed not only to enter and remain in the United States, but declared to be native born citizens thereof, each with a vote and qualified to participate in the political affairs of this country."

This is doubtless the true explanation of the incredible figures of the census. Many Chinese immigrants, knowing that it would be to their advantage to pass as native Americans, falsely reported themselves as born in the United States.

The foregoing indications that a considerable proportion of Chinese born abroad were erroneously returned as born in the United States suggest that a similar explanation may account for the excess of males in the native white population. It is a noteworthy fact shown in the following table that at each census for which the information has been reported the males outnumbered the females in the native white population of the United States.

Table XV.—Native white population of continental United States classified by sex: 1850 to 1900.

	NATIVE WHITE POPULATION.							
CENSUS.	Total.	Male.	Female.	Excess of males.	Per cent male,	Per cent fe- male.		
1900. 1890. 1880. 1870. 1860.	56, 595, 379 45, 862, 023 36, 843, 291 28, 095, 665 22, 869, 805 17, 279, 875	28, 686, 450 23, 254, 474 18, 609, 265 14, 086, 509 11, 643, 081 8, 765, 352	27, 908, 929 22, 607, 549 18, 234, 026 14, 009, 156 11, 226, 724 8, 514, 523	777, 521 646, 925 375, 239 77, 353 416, 357 250, 829	50, 7 50, 7 50, 5 50, 1 50, 9 50, 7	49. 8 49. 8 49. 8 49. 8 49. 1 49. 3		

If the census returns on this point may be accepted as correct, Table xv indicates that among the native white population the males have decidedly outnumbered the females for half a century. Even the decimation of the male population by the Civil War was insufficient to bring the number of native white males in 1870 down to that of the native white females, and since that date the excess of males has apparently increased until in 1900 it was in absolute numbers ten times as great as in 1870 and far greater than ever before and relative to population greater than at any previous census except that of 1860.

The present writer in analyzing the figures of previous censuses on this subject reached the following conclusion in 1899: "It seems probable that a certain number of foreign born residents were reported as natives, and that this was more common among males than among females, either because they were more numerous, less informed, or less veracious, or because they were less likely to be seen personally by the enumerators. \* \* \* This tendency to call oneself a

<sup>&</sup>lt;sup>1</sup>The following solution of this interesting mathematical problem has been kindly furnished by Professor James McMahon, of Cornell University. The numerical data will be found in Twelfth Census, Abstract, Tables 3, 4, and 5. Let F = true number of foreign born Chinese in the United States in 1900; N = the true number of Chinese native of and resident in the United States in 1900; r = the per cent of F who falsely claimed nativity; and n = the per cent of females in F. Then from the census figures, by aid of the two assumptions already given, the following four equations may be written down:

native apparently increases with age and the progressive Americanization it involves."1

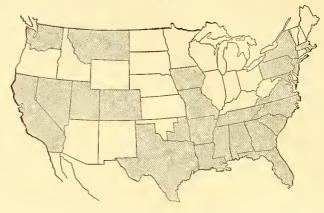
The new evidence brought to light by the figures for the Twelfth Census corroborates the conclusions reached at that time. Notwithstanding the prima facie evidence of the figures, one can not affirm with confidence that there is any tendency to an excess of males in the native white any more than there is in the native Chinese population of the United States. The negroes and the Indians, the two races practically unaffected by migration, are the only ones about which the census returns on this point may be deemed trustworthy. Among them, as already indicated, we find an excess of females among the negroes and of males among the Indians.

### SEX AND SCHOOL ATTENDANCE.

In 1900 there were 13,367,147 persons reported as attending school in continental United States. these 6,668,823 were male and 6,698,324 were female.2 These figures show that among each 1.000 persons of all ages in school, 499 were male and 501 were female, a slight excess of females. The difference between the two sexes in 1900 was so slight as to be insignificant, but the trend of change during the preceding ten years and therefore the probable direction of the present movement are more important. In 1890 there were 11,674,878 persons in school, of whom 5,954,142 were male and 5,720,736 were female.3 In other words, at that date, 510 persons out of every 1,000 attending school were male and 490 were female. In 1890, therefore, among each 1,000 persons in school there were 20 more males than females; in 1900, in a group of the same size, there were 2 more females than males. Or, stating the same change in terms of increase, the male school population increased from 1890 to 1900 by 12.0 per cent; the female by 17.1 per cent.

This change seems important enough to deserve more detailed analysis. In 1890 an excess of males among persons in school was found in each of the five main divisions of continental United States. Indeed, at that date there were, besides the District of Columbia, only four states, Virginia, South Carolina, Georgia, and Nevada, in which the female school population outnumbered the male.4 By 1900 the number of such states and territories had increased to 27.5 Their location appears on the following map:

Map 7.—States and territories having an excess of females in the population attending school: 1900.



This map shows that in every Southern state except West Virginia, Kentucky, and Oklahoma the female school population outnumbers the male; that in five North Atlantic states, including the four most populous ones, the same is true; and that the largest area with excess of males in its school population is in the North Central group.

This decrease between 1890 and 1900 in the proportion of males among persons in school applies to all distinguishable races.

Table XVI.—Proportion of males in the school population of continental United States classified by race: 1900 and 1890.

	MALES IN EACH 1,000 PERSONS ATTENDING SCHOOL.				
RACE,	1900	1890	Decrease: 1890 to 1900.		
White Negro Indian and Mongolian	502 465 532	512 485 568	10 20 36		

The decrease appears in each of the three classes, but it has been much greater among negroes, Indians, and Mongolians than among whites.

These figures show that among whites there were 4 more males than females in each 1,000 persons in school in 1900, and that the slight excess of females in the school population of all classes is due to the great excess of females in the negro school population counterbalancing the slight excess of males among the white school population and the great excess of males among the Indian and Mongolian school population. Among 1,000 negroes attending school there are 70 more females than males. It is possible that this may be a geographical rather than a racial difference; in other words, the excess of females might be characteristic of the South

<sup>&</sup>lt;sup>1</sup>American Economic Association, New Series, No. 2, "The Federal Census, Critical Essays by Members of the American Economic Association," page 17.

<sup>2</sup> Twelfth Census, Abstract, Table 16.

<sup>&</sup>lt;sup>3</sup> Eleventh Census, Population, Part II, page xxvii.
<sup>4</sup> Eleventh Census, Population, Part II, Table 18.

<sup>&</sup>lt;sup>5</sup> Twelfth Census, Abstract, Table 56.

rather than of the negro. To test this the white school population has been divided into northern and southern; the result shows practically no geographic difference within that race. Among 1,000 whites attending school in the North 502 are male; among 1,000 in the South 504 are male. The tendency to an increased proportion of females is equally marked in each section, the proportion of males having fallen in the South from 514 in 1890 to 504 in 1900 and in the North from 512 in 1890 to 502 in 1900. The difference then is not merely geographical. Among 1,000 negroes attending school the females are in excess by 70; among 1,000 southern whites attending school the males are in excess by 8.

The decrease in the proportion of males in school, which is true of all races, is true also of the four age classes for which comparable returns for 1890 and 1900 are to be had. This is shown by Table XVII.

Table XVII.—Proportion of males in the school population of continental United States classified by age periods: 1900 and 1890.

		MALES IN EACH 1,000 PERSONS ATTENDING SCHOOL.			
AGE PERIOD.	1900	1890	Decrease: 1890 to 1900.		
All ages	499	510	11		
Under 5 years	502	510	8		
5 to 9 years. 10 to 14 years. 15 years and over	505 498	507 505	2		
15 years and over	490	528	38		

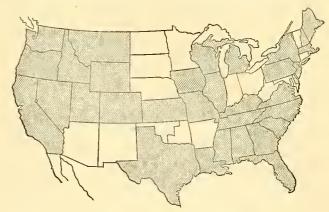
These figures indicate that up to the age of 10 years more boys than girls are in school. But the slight difference is no more than can be explained by the fact that in each 1,000 children 5 to 9 years old there are 10 more boys than girls. The notable decrease between 1890 and 1900 in the proportion of males among school children is due mainly to the disproportionate increase of school girls 15 years old or more. In 1890 in each 1,000 persons of this age period in school there were 56 more boys than girls; in 1900 the sex proportion had so changed that there were 20 more girls than boys.

To show the almost complete universality of this change in the sex composition of the population at least 15 years of age attending school, Table 12 has been prepared.

If persons of this age attending school may be regarded as receiving what may be loosely termed higher education, then the number of young men receiving higher education increased, 1890 to 1900, 3.7 per cent and the number of young women increased during the same decade 20.5 per cent. In several states, especially of the Western division, the change in the per cent of females was very great—New Mexico, 7.5;

Idaho, 6.3; Iowa, 6.2; Washington, 6.1. In the following map the states in which more than half the persons seeking higher education by attending school after the age of 15 were women, are indicated by hatching.

MAP S.—States and territories having an excess of females in the population at least 15 years of age attending school: 1900.



The summary of results of Table 12, by main geographic divisions, shows the following figures:

DIVISION,	MALES IN EACH 1,000 PERSONS AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL.					
	1900	1890	Decrease: 1890 to 1900.			
Continental United States	490	528	38			
North Atlantic division. South Atlantic division North Central divisiou South Central division Western division.	481 478 500 493 478	512 505 545 524 520	31 27 45 31 42			

The greatest decrease in the proportion of males among those pursuing what may roughly be termed higher education was in the North Central division, which is the one in which the proportion of males in 1890 was greatest. The net result of all the changes was to reduce the difference between the extremes in 1900 to little more than half that in 1890. The detailed figures for the minor divisions and the states and territories of continental United States will be found in Table 12. It shows that in all but four of the states and territories—District of Columbia, Oklahoma, Arizona, and Nevada—the proportion of males among persons at least 15 years of age attending school was less, and in most cases much less, in 1900 than in 1890.

The tables of the Eleventh and Twelfth censuses make it possible to carry the analysis one step farther by distinguishing the sex of school attendants in cities having at least 25,000 inhabitants and in the rest of the country. The following table summarizes the resuits:

Table XVIII.—POPULATION AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL DURING THE CENSUS YEAR CLASSIFIED BY SEX, AND PER CENT DISTRIBUTION BY SEX, IN CITIES HAVING AT LEAST 25,000 INHABITANTS AND SMALLER CITIES AND COUNTRY DISTRICTS: 1900 AND 1890.

	POPULATION AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL DURING THE CENSUS YEAR									
	1590			1890			Per cent male.		Per cent female.	
	Total.	Male.	Female.	Total.	Male.	Female.	1900	1890	1900	1890
Continental United States	2, 605, 426	1, 276, 810	1,328,616	2, 333, 146	1, 230, 853	1, 102, 293	49.0	52.8	51.0	47.2
Cities having at least 25,000 inhabitants	434, 465 2, 170, 961	205, 774 1, <b>071</b> , 036	228, 691 1, 099, 925	275, 935 2, 057, 211	129, 502 1, 101, 351	146, 433 955, 860	47. 4 49. 3	46.9 53.5	52.6 50.7	53. 1 46. 5

The table shows that the per cent of males among the older scholars in large cities has slightly increased, but that outside of the cities it has greatly decreased. The difference between city and country in this respect in 1900 (1.9 per cent) was less than one-third of what it was in 1890 (6.6 per cent). The great change therefore is one that has been at work outside of the large cities, but not in them.

To determine whether this change has occurred in all parts of the country, the analysis has been made for each of the five main divisions.

	MALES IN EACH 1,000 PERSONS AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL.							
DIVISION.		least	cities		lncrease (+) or decrease (-) in ten years.			
		25,000 inbab- itants. countr district				In smaller cities and		
	1900	1890	1900	1890	inhabit- ants.	country districts.		
Continental United States.	474	469	493	535	+ 5	-42		
North Atlantic division. South Atlantic division. North Central division. South Central division. Western division.	487 451 473 441 448	484 440 468 422 462	477 480 504 496 486	522 511 552 528 531	$\begin{array}{r} + 3 \\ +11 \\ + 5 \\ +19 \\ -14 \end{array}$	-45 -31 -48 -32 -45		
Western drysson	440	402	400	361	-14	-10		

In each of the five divisions except the Western the proportion of males among the older scholars in the large cities increased between 1890 and 1900, while outside the large cities the proportion of males decreased in every division. Only in the smaller cities and country districts of the North Central states do the males outnumber the females among the persons at least 15 years of age attending school.

The figures indicate that in this matter conditions outside of the large cities, during the decade from 1890 to 1900, have been rapidly approaching those within them.

The decreasing proportion of males among persons in school, and the fact that they now constitute a minority of the school population, may be further illustrated by comparing the number of either sex in school with the number of the same sex and of age to attend school. This may be done by dividing the number 5 to 20 years of age in school by the total number of persons 5 to 20 years of age inclusive.

Among male children the per cent attending school in 1900 (50.2) was slightly less than that among female children (50.9). One reason for this slight difference is suggested by the following table:

Table XIX.—Per cent attending school in the population of continental United States of each sex in specified age period: 1900.

AOE PERIOD.	PER CENT ATTEND- ING SCHOOL OF TOTAL POPULA- TIONIN SPECIFIED AGE PERIOD: 1900.		
	Male.	Female.	
5 to 20 years 5 to 9 years 10 to 14 years 15 to 17 years 18 to 20 years	50. 2 48. 1 78. 8 39. 7 12. 1	50. 9 48. 1 81. 0 44. 0 11. 2	

 $^1\mathrm{The}$  figures on which these per cents are based may be found in Twelfth Census, Abstract, Tables 14 and 15.

At ages below 10 the proportion of boys and of girls attending school is the same, from 10 to 17 the proportion of girls is larger, and from 18 to 20 the proportion of boys is larger. The explanation probably is that at ages when earning money is possible the proportion of boys kept from school for that purpose is rather greater than the proportion of girls. But of those boys who attend school a larger proportion go on to get a higher education in order to fit themselves for a more remunerative occupation. This explanation derives some support from an examination of the numbers attending school after reaching the age of 21 years. The males of voting age reported as attending school were 11.3 per cent as many as the males 15 to 17 years of age attending school. The females at least 21 years of age reported as attending school were only 5.9 per cent as many as the females 15 to 17 years of age attending school. The slightly larger proportion of girls of all ages in school is due, then, to the fact that a larger proportion of them remain in school after the age at which the earning of money usually begins, offset partly, but not entirely, by the larger proportion of boys who go on to some form of higher education involving school attendance after the age of 18 is passed.

In the following table the computation has been extended to the two main races in the United States, the white and the negro:

Table XX.—Per cent attending school in the white and the negro population of continental United States of each sex in each specified age period: 1900.

		r attendin Ation in 1900.		
AGE PERIOD.	Wh	ite.	Neg	gro.
	Male.	Female.	Male.	Female.
5 to 20 years 5 to 9 years 10 to 14 years 15 to 17 years 18 to 20 years	53. 4 52. 0 83. 2 42. 0 13. 0	53. 9 51. 9 84. 8 45. 7 11. 8	29. 2 23. 2 50. 6 23. 8 6. 2	32.7 24.2 57.0 32.9 7.8

<sup>1</sup>The figures on which these per cents are based may be found in Twelfth Census, Vol. II, Tables XVI and LL.

These figures show that the difference between the sexes in the per cent of children 5 to 20 years of age attending school was slightly less for the whites and much greater for the negroes than the average for the entire population. The differences between the sexes among whites correspond closely to those for the entire population, but among negro children at each age the per cent of girls attending school is larger than that of boys. The difference with children under 10 years of age is comparatively slight, but above that age it is marked. Among children 15 to 17 years of age, for example, less than one-fourth of the negro boys are attending school, while nearly one-third of the negro girls were thus reported.

The analysis may be carried one step farther by discriminating between native white and foreign born white, as is done in the following table:

Table XXI.—Per cent attending school in the native and the foreign born white population of continental United States of each sex in each specified age period: 1900.<sup>1</sup>

	PER CENT ATTENDING SCHOOL OF T POPULATION IN SPECIFIED AGE PERIOD: 1900.								
AGE FERIOD.	Native	white.	Foreign born white.						
	Male.	Female.	Male.	Female.					
5 to 20 years. 5 to 9 years. 10 to 14 years. 15 to 17 years. 18 to 20 years.	51. 9 83. 7 43. 9	55. 2 51. 8 85. 4 48. 1 13. 1	32, 2 58, 4 73, 4 16, 4 2, 9	30.1 57.9 72.6 15.8 2.4					

<sup>&</sup>lt;sup>1</sup>The figures on which these per cents are based may be found in Twelfth Census, Vol. II, Tables xvi and LL.

Here, again, the figures for the native white agree in the main with those for the entire population and the white population. But among the immigrant white population, by a noticeable anomaly, the proportion of children in school is greater for boys than for girls, and this holds for every age. Whether the fact is due to the greater demand for the labor of girls in the North and in cities where immigrants are most numerous, or is due to the more crying need of Americanization on the part of foreign born boys, who in later years will more inevitably be subject to the competitive struggle for a place and for advancement in the industrial system, can not be learned from the figures.

The age classification in the statistics of school attend ance in 1890 differed from that employed in 1900. Consequently, in the following table only the first two age periods are comparable with those in the preceding tables:

Table XXII.—Per cent attending school in the population of continental
United States of each sex in each specified age period: 1890.

AGE PERIOD.	ING SC TOTAL TION 1	ATTEND- CHOOL OF POPULA- IN SPECI- AGE PE- 1890,
	Male.	Female.
5 to 19 years 5 to 9 years 10 to 14 years 15 to 19 years	54. 7 49. 3 79. 2 34. 2	53. 8 49. 1 80. 3 31. 5

 $^1\mathrm{The}$  figures on which these per cents are based may be found in Eleventh Census, Population, Part II, Tables 1 and 10.

In 1890 the proportion of male children 5 to 19 years of age attending school was slightly greater than the proportion of female children of the same age; in 1900, as already shown, the reverse was true of the age period 5 to 20. The difference may be due entirely, as it certainly was partly, to the fact that in 1900 relatively fewer boys and more girls 10 to 14 years of age were reported as in school.

Some further light is thrown on the situation by carrying together the age and the race classification. In doing so, however, it is necessary to combine the figures for negroes with those for Indians and Mongolians, the reason being that in 1890 the age classification was not reported for the negroes alone. In computing the per cents it has been assumed that all persons attending school were less than 25 years of age.

Table XXIII.—Per cent attending school, in the total, the white, and the negro, Indian, and Mongolian population of continental United States of both sexes, and of each sex in each specified age period: 1900 and 1890.

PER CENT ATTENDING SCHOOL OF TOTAL POPULA-

	TION OF SPECIFIED RACE, SEX, AND AGE: 1900 AND 1890.										
RACE AND AGE.	To	tal.	Ma	le.	Female.						
	1900	1890	1900	1890	1900	1890					
Total:											
5 to 24 years	41.8	42, 6	41.7	43.2	42.0	42.0					
5 to 9 years	48.1	49.2	48.1	49.3	48.1	49,					
10 to 14 years	79.8	79.7	78, 8	79.2	81.0	80.					
15 to 24 years	17.5	18.3	17.3	19.4	17.7	17.					
5 to 24 years	44, 4	45.2	44.4	46.0	44.4	44.					
5 to 9 years	52.0	53. 4	52, 0	53.6	51.9	53.					
10 to 11 years	84.0	84.6	83, 2	84.3	84.8	84.					
15 to 21 years	18.4	19. 2	18.4	20.5	18.4	17.					
Negro, Indian, and	201	2012	21.11	20,0	20,	2					
Mongolian-											
5 to 21 years	25.9	26.7	24.6	26.1	27. 2	27.					
5 to 9 years	23. 9	24. 2	23, 4	23.8	24.3	24,					
10 to 14 years	54.0	51.7	50.9	49.9	57.1	53.					
15 to 24 years	11.6	12. 4	10.1	11.7	13.0	13.					

<sup>&</sup>lt;sup>1</sup> For absolute figures see Table 13.

The preceding table shows that the decrease between 1890 and 1900 in the per cent of population 5 to 24 years of age attending school applied to both races but not to both sexes, there being no decrease for the total female or the white female population and only a very slight decrease for the non-Caucasian female. For the age period 5 to 9 there was a slight decrease for each race and sex; for the age period 10 to 14 there was a slight increase for the total, which was the resultant of a slight decrease among whites and a decided increase among non-Caucasians. The decrease among whites 10 to 14 resulted from a decrease of 11 per 1,000 among white males and 1 per 1,000 among white females. The decided increase among non-Caucasians was due to an increase of 10 per 1,000 among males and 35 per 1,000 among females. For the age period 15 to 24 there was a decrease for each race, the decrease for whites being the resultant of a decrease of 21 per 1,000 among males and an increase of 6 per 1,000 among females, and the decrease for non-Caucasians being the resultant of a decrease of 16 per 1,000 among males and no change among females.

All available evidence points to the conclusions that the tendency to seek an education and especially a higher education through school attendance is stronger with girls than with boys, that this difference pervades nearly all distinguishable areas and quite all distinguishable classes, and that it is producing a slight increase in the proportion of females attending school at all ages and a decided increase in the proportion among those at least 15 years of age.

#### SEX AND DEATH RATE.

The only trustworthy information regarding the death rate of the sexes in the United States, obtained at the Twelfth Census, is derived from figures for the registration area, which included in 1900 a population of 28,807,269, or 37.0 per cent of the population of continental United States. This area included 14,393,332 males, among whom, during the census year, 272,819 deaths were reported, indicating a death rate for males of 19.0 per 1,000. In the same area there re-

sided 14,413,937 females, among whom, in the census year, 239,850 deaths were reported, showing a death rate for females of 16.6 per 1,000. These figures indicate that the death rate of males in the registration area, and therefore probably in the entire United States, was about one-seventh higher than that of females, a difference which corresponds closely, with that between the death rates of the two sexes in most of the countries of Europe.

The following table shows the population, deaths, and death rates, with distinction of sex, for the registration cities—that is, the 346 cities having at least 8,000 inhabitants for which the registration of deaths under local laws and ordinances was found to be sufficiently accurate for use by the Bureau of the Census—and also for the rest of the registration area.

Table XXIV.—Population, deaths, and death rate per 1,000 for each sex in the 346 registration cities and in the rest of the registration area: 1900.

	POPULAT.	10N: 1900.	DEATH	s: 1900.	DEATH RATE: 1900.		
	Male.	Female.	Male.	Female.	Male.	ře- male.	
346 registration cities Rest of registration area.		10, 917, 257 3, 496, 680	215, 115 57, 704	187, 551 52, 299	20. 0 15, 8	17.2 15.0	

In the registration cities the male death rate exceeds the female by 2.8 per 1,000, while in the registration area outside of these cities the male death rate is in excess by only 0.8 per 1,000. In the cities the male death rate is to the female as 116 to 100; ontside the cities the ratio is only 105 to 100. This marked difference in the ratio of the death rate of the two sexes in city and country is probably not compensated by an equivalent difference in the ratio of the birth rates of the two sexes. If so, it probably contributes to maintain the large and growing excess of females in cities and of males in country districts already revealed by the figures.

Some additional light is thrown upon this difference by considering the influence of age as well as that of sex. Results are shown in the following table:

Table XXV.—POPULATION, DEATHS, AND DEATH RATE PER 1,000 IN THE REGISTRATION AREA, BY SEX AND AGE PERIODS: 1900.

	POI	PULATION: 19	000.	D	EATHS: 1900	DEATH RATE: 1900.				
AGE PERIOD.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Ratio of male death rate to female death rate=100.
The registration area:	5,445,589	311, 672 1, 481, 843 2, 734, 692 2, 601, 992 2, 641, 381 2, 108, 518 2, 174, 131 597, 890	306, 246 1, 463, 525 2, 737, 099 2, 843, 597 2, 602, 412 1, 937, 145 2, 135, 459 669, 465	102, 220 153, 571 23, 630 34, 780 47, 121 46, 619 95, 303 109, 781	57, 251 84, 028 12, 046 17, 489 24, 977 26, 190 52, 483 54, 479	44, 969 69, 543 11, 584 17, 291 22, 144 20, 509 42, 820 55, 302	165. 4 52. 1 4. 3 6. 4 9. 0 11. 5 22. 1 86. 6	183.7 56.7 4.4 6.7 9.5 12.4 24.1 91.1	146. 8 47. 5 4. 2 6. 1 8. 5 10. 5 20. 1 82. 6	125 119 105 110 112 118 120 110

Table xxv shows that for each age period for which the Bureau of the Census has returns, the death rate for males is decidedly higher than that for females. The last column of the table shows, however, that this difference is least at the ages of 5 to 14, greatest during the first year of life, and increases with the remoteness of the age period in either direction from the minimum at 5 to 14.

The census figures do not allow any classification by sex and smaller age groups, but those for Massachu-

setts and for certain foreign countries have been made the basis for the construction of life tables showing the death rate by sex for each year of age.

Typical results of these compilations appear in the following table, showing the death rate for males and females at each year of age, taken from a recent life table of Massachusetts prepared by the secretary of the state board of health, from the last English life table, from a Norwegian, and from a Prussian life table:

TABLE XXVI.—DEATH RATE PER 1,000,000 FOR MALES AND FEMALES CLASSIFIED BY SINGLE YEARS OF AGE IN MASSACHUSETTS, ENGLAND AND WALES, PRUSSIA, AND NORWAY, BASED ON THE MORTALITY AT THE DATES SPECIFIED.

												<u> </u>					
YEAR OF	Massac 1893 to	husetts: 0 1897.	Englar Wale to 1	nd and s: 1881 890.	Prussia 1868, 18 1875 to	a: 1867, 72, and 1877.		y: 1881– 891–92.	YEAR OF		hnsetts: o 1897.	Wales	nd and s: 1881 1890.	Prussis 1868, 18 1875 to	72, and	Norwa; 82 to 1	y: 1881– 891–92.
4	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.		Males.	Fe- males,	Males.	Fe- males.	Males.	Fe- males.	Males.	Fe- males.
0 year	4,221 2,009 1,401 1,078 653 653 5535 5355 325 297 296 361 361 427 488 5529 575 669 821 867 889 881 998 908 908 908 901 1,032 1,032 1,033 1,073 1,095 1,117 1,143 1,173 1,208 1,247 1,294 1,350 1,419 1,502 1	14, 699 4, 005 1, 915 1, 392 999 834 661 548 435 306 307 335 3399 472 473 558 671 608 777 608 816 866 906 923 945 967 979 905 1, 058 1, 059 1, 077 1, 103 1, 122 1, 145 1, 169 1, 193 1, 129 1, 1502 1, 1502 1, 552 1, 552 1, 560 1, 744	16, 104 5, 730 2, 383 1, 539 1, 141 832 600 432 316 239 1177 181 203 240 287 335 456 480 502 526 679 719 758 794 829 864 900 937 77 1, 019 1, 062 1, 107 1, 155 1, 206 1, 373 1, 434 1, 497 1, 563 1, 634 1, 710 1, 793 1, 437 1, 793 1, 438 1, 634 1, 710 1, 793 1, 1793 1, 1978 2, 197 2, 321	13, 113 15, 271 2, 300 1, 102 786 552 273 204 1, 166 167 167 168 169 4411 449 449 4550 653 661 653 661 677 789 818 815 872 888 818 845 694 975 1, 000 1, 026 1, 026 1, 053 1, 082 1, 114 1, 149 1, 189 1, 235 1, 235 1, 235 1, 240 1, 114 1, 149 1, 189 1, 285 1, 285 1, 285 1, 343 1, 409 1, 565 1, 752 1, 856	22, 846 7, 599 3, 952 2, 633 1, 849 1, 423 1, 160 942 646 615 531 461 419 393 400 400 400 400 400 400 400 40	19, 885 7, 227 3, 860 1, 871 1, 412 1, 153 929 773 624 483 452 447 5514 5514 5514 5514 5514 5514 5514	10, 492 3, 597 2, 197 1, 644 1, 362 1, 775 869 704 6611 515 471 454 441 450 453 505 552 651 1775 854 912 987 936 913 913 913 914 862 882 881 881 892 893 894 895 895 897 896 897 897 898 898 899 899 899 899	8, 974 3, 483 2, 1,693 1, 327 1,090 6411 568 529 484 473 481 506 564 572 516 660 564 6710 709 773 757 775 791 840 853 853 877 8853 887 8883 887 8883 887 8883 887 8883 887 8883 887 883 887 883 886 9180 950 932 924 974 1,036 1,083 1,188	54 years 55 years 56 years 56 years 57 years 58 years 59 years 60 years 61 years 62 years 63 years 64 years 65 years 66 years 66 years 67 years 68 years 70 years 71 years 71 years 72 years 73 years 74 years 75 years 76 years 77 years 80 years 80 years 80 years 80 years 90 years 81 years 82 years 83 years 84 years 85 years 86 years 87 years 89 years 89 years 99 years 100 years 101 years 102 years 103 years 104 years 105 years	3, 494 3, 715 3, 967 4, 239 4, 551 4, 892 5, 280 5, 692 6, 130 6, 569 7, 048 7, 537 8, 041 9, 145 9, 749 10, 409 11, 085 11, 850 11, 850 11, 850 11, 850 12, 643 13, 510 14, 456 15, 444 16, 632 18, 797 24, 626 26, 354 28, 431 30, 137 32, 636 34, 783 34, 783 34, 783 34, 783 34, 783 34, 783 34, 783 34, 783 34, 783 34, 783			1, 968 2, 090 2, 23, 389 2, 530 2, 707 2, 902 3, 116 3, 608 3, 351 3, 608 4, 139 4, 537 4, 906 5, 309 4, 7, 915 7, 927 10, 940 10, 856 11, 729 11, 715 15, 837 17, 280 11, 7280 11, 7280 12, 462 13, 657 14, 715 15, 837 17, 280 19, 602 20, 991 22, 449 22, 572 23, 974 25, 565 27, 223 30, 726 33, 467 36, 419 38, 420 40, 466 42, 552 44, 674 46, 825 44, 674 46, 825 55, 808 51, 192 53, 305 55, 603 57, 808 60, 003			1, 549 1, 669 1, 681 1, 714 1, 847 1, 988 2, 135 2, 275 2, 506 2, 773 3, 133 3, 502 2, 837 3, 133 3, 674 3, 988 4, 211 4, 600 5, 033 6, 810 7, 319 8, 724 9, 344 10, 206 11, 361 112, 175 13, 115 14, 673 12, 164 12, 175 13, 115 22, 668 24, 734 22, 668 24, 734 30, 000 33, 471 26, 179 28, 778 30, 000 33, 471 32, 792 38, 333 344, 628 49, 206 52, 158 49, 206 52, 158 49, 206 52, 158 58, 601 66, 847 100, 000	1, 289 1, 403 1, 364 1, 399 1, 527 1, 647 1, 791 1, 907 2, 136 2, 434 2, 793 3, 185 3, 467 1, 657 4, 671 5, 225 6, 515 6, 515 6, 515 6, 515 1, 177 11, 939 13, 353 15, 011 16, 268 9, 181 10, 338 11, 177 11, 939 13, 353 15, 011 16, 268 11, 177 11, 939 12, 260 20, 439 22, 567 26, 633 27, 290 27, 250 31, 676 32, 358 36, 800 44, 978 42, 538 45, 090 47, 795 50, 663 56, 925 60, 341 100, 000

The preceding table suggests certain inferences:

- 1. The differences between the death rates of males and females are much affected by age.
- 2. The differences are not uniform in the different countries.
- 3. Male children under three years of age have uniformly a higher death rate than female children of corresponding age.
- 4. In England and Wales the male death rate is higher than the female except for the eight years, 14 to 21, inclusive.
  - 5. In Massachusetts the male death rate is higher than

the female except for the seventeen years, 5 to 21, inclusive.

- 6. In Prussia and Norway there are two main periods of life in which the females have a higher death rate; in Prussia these periods are 8 to 16 and 30 to 34; in Norway they are 5 to 15 and 32 to 41, inclusive.
- 7. In all four countries the death rate of women between 20 and 30 years of age and so at the age when probably four-fifths of the children are born is almost uniformly below that of men of the same age. The perils of childbirth, therefore, are not so great as to overcome the higher vitality of the female sex during those years.

Table 1.—TOTAL POPULATION, POPULATION LIVING IN CITIES OF AT LEAST 25,000 INHABITANTS, AND POPULATION LIVING IN SMALLER CITIES AND COUNTRY DISTRICTS, CLASSIFIED BY SEX, WITH PER CENT MALE AND FEMALE: 1900.

						POPUI	LATION: 1900	0.							
STATE OR TERRITORY.		Total.		In cities h	aving at l nhabitants		In small	er cities and districts.	1 country	Total.		In cities having at least 25,000 inhabit- ants.		In smaller cities and country districts.	
	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.
United States	76, 303, 387	39, 059, 242	37, 244, 145	19, 757, 618	9, 835, 644	9, 921, 974	56, 545, 769	29, 223, 598	27, 322, 171	51.2	48.8	49.8	50.2	51.7	48.3
Continental U. S	75, 994, 575	38, 816, 448	37, 178, 127	19, 718, 312	9, 810, 898	9, 907, 414	56, 276, 263	29, 005, 550	27, 270, 713	51.1	48. 9	49.8	50.2	51.5	48.5
North Atlantic division.	21, 046, 695	10, 524, 877	10, 521, 818	10, 098, 696	4, 983, 332	5, 115, 364	10, 947, 999	5, 541, 545	5, 406, 454	50.0	50.0	49.3	50.7	50.6	49.4
New England	5, 592, 017	2,763,796	2, 828, 221	2,318,058	1, 129, 017	1, 189, 041	3, 273, 959	1, 634, 779	1, 639, 180	49.4	50.6	48.7	51.3	49.9	50.1
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	411, 588 343, 641 2, 805, 346	350, 995 205, 379 175, 138 1, 367, 474 210, 516 454, 294	343, 471 206, 209 168, 503 1, 437, 872 218, 040 454, 126	50, 145 56, 987 1, 637, 164 243, 032 330, 730	23, 714 26, 603 794, 730 117, 638 166, 332	26, 431 30, 384 842, 434 125, 394 164, 398	644, 321 354, 601 343, 641 1, 168, 182 185, 524 577, 690	327, 281 178, 776 175, 138 572, 744 92, 878 287, 962	317, 040 175, 825 168, 503 595, 438 92, 646 289, 728	50.5 49.9 51.0 48.8 49.1 50.0	49.5 50.1 49.0 51.2 50.9 50.0	47.3 46.7 48.5 48.4 50.3	52.7 53.3 51.5 51.6 49.7	50.8 50.4 51.0 49.0 50.1 49.9	49, 2 49, 6 49, 0 51, 0 49, 9 50, 1
Southern North At- lantic	15, 454, 678	7, 761, 081	7,693,597	7, 780, 638	3, 854, 315	3, 926, 323	7, 674, 040	3, 906, 766	3,767,274	50.2	49.8	49.5	50.5	50.9	49.1
New York New Jersey Pennsylvania	1,883,669	3,614,780 941,760 3,204,541	3, 654, 114 941, 909 3, 097, 574	4, 457, 033 906, 747 2, 416, 858	2, 202, 428 451, 702 1, 200, 185	2, 254, 605 455, 045 1, 216, 673	2,811,861 976,922 3,885,257	1, 412, 352 490, 058 2, 004, 356	1,399,509 486,864 1,880,901	49.7 50.0 50.9	50.3 50.0 49.1	49.4 49.8 49.7	50. 6 50. 2 50. 3	50. 2 50. 2 51. 6	49.8 49.8 48.4
South Atlantic division.	10, 443, 480	5, 222, 595	5, 220, 885	1,302,528	620, 154	682, 374	9, 140, 952	4,602,441	4, 538, 511	50.0	50.0	47.6	52, 4	50.3	49.7
Northern South At- lantic	4, 464, 481	2, 240, 576	2, 223, 905	1,034,735	495, 318	539, 417	3, 429, 746	1, 745, 258	1,684,488	50.2	49.8	47.9	52.1	50.9	49.1
Delaware Maryland District of Columbia. Virginia West Virginia	184, 735 1, 188, 044 278, 718 1, 854, 184 958, 800	94, 158 589, 275 132, 004 925, 897 499, 242	90, 577 598, 769 146, 714 928, 287 459, 558	76, 508 508, 957 278, 718 131, 674 38, 878	38, 383 243, 280 132, 004 62, 640 19, 011	38, 125 265, 677 146, 714 69, 034 19, 867	108, 227 679, 087 1, 722, 510 919, 922	55, 775 345, 995 863, 257 480, 231	52, 452 333, 092 859, 253 439, 691	51. 0 49. 6 47. 4 49. 9 52. 1	49.0 50.4 52.6 50.1 47.9	50.2 47.8 47.4 47.6 48.9	49. 8 52. 2 52. 6 52. 4 51. 1	51. 5 51. 0 50. 1 52. 2	48.5 49.0 49.9 47.8
Southern South At- lantic	5, 978, 999	2, 982, 019	2, 996, 980	267, 793	124, 836	142, 957	5,711,206	2,857,183	2, 854, 023	49.9	50.1	46.6	53.4	50.0	50.0
North Carolina South Carolina Georgia Florida	1,340,316	938, 677 664, 895 1, 103, 201 275, 246	955, 133 675, 421 1, 113, 130 253, 296	55, 807 183, 557 28, 429	25, 592 85, 527 13, 717	30, 215 98, 030 14, 712	1, 893, 810 1, 284, 509 2, 032, 774 500, 113	938, 677 639, 303 1, 017, 674 261, 529	955, 133 645, 206 1, 015, 100 238, 584	49, 6 49, 6 49, 8 52, 1	50. 4 50. 4 50. 2 47. 9	45, 9 46, 6 48, 2	54.1 53.4 51.8	49.6 49.8 50.1 52.3	50. 4 50. 2 49. 9 47. 7
North Central division .	26, 333, 004	13, 589, 322	12, 743, 682	6,097,884	3, 073, 606	3, 024, 278	20, 235, 120	10, 515, 716	9, 719, 404	51.6	48.4	50. 4	49.6	52,0	48.0
Eastern North Central.	15, 985, 581	8, 177, 308	7, 808, 273	4, 339, 130	2, 171, 978	2, 167, 152	11, 646, 451	6,005,330	5, 641, 121	51.1	48.9	50.1	49.9	51.6	48.4
Ohio Indiana Illinois Michigan Wisconsin	4, 157, 545 2, 516, 462 4, 821, 550 2, 420, 982 2, 069, 042	2, 102, 655 1, 285, 404 2, 472, 782 1, 248, 905 1, 067, 562	2,054,890 1,231,058 2,348,768 1,172,077 1,001,480	1, 206, 918 345, 958 1, 915, 145 468, 422 402, 687	600, 168 170, 483 972, 733 228, 148 200, 446	606, 750 175, 475 942, 412 240, 274 202, 241	2,950,627 2,170,504 2,906,405 1,952,560 1,666,355	1,502,487 1,114,921 1,500,049 1,020,757 867,116	1,448,140 1,055,583 1,406,356 931,803 799,239	50.6 51.1 51.3 51.6 51.6	49. 4 48. 9 48. 7 48. 4 48. 4	49.7 49.3 50.8 48.7 49.8	50. 3 50. 7 49. 2 51. 3 50. 2	50. 9 51. 4 51. 6 52. 3 52. 0	49. 1 48. 6 48. 4 47. 7 48. 0
Western North Central.	10, 347, 423	5, 412, 014	4, 935, 409	1,758,754	901,628	857, 126	8, 588, 669	4,510,386	4,078 283	52, 3	47.7	51.3	48.7	52, 5	47.5
Minnesota. Iowa Missouri North Dakota South Dakota Nebraska Kansas	1,751,394 2,231,853 3,106,665 319,146 401,570 1,066,300 1,470,495	932, 490 1, 156, 849 1, 595, 710 177, 493 216, 164 564, 592 768, 716	818, 904 1, 075, 004 1, 510, 955 141, 653 185, 406 501, 708 701, 779	418, 752 218, 259 867, 992 168, 725 85, 026	217, 411 109, 323 441, 380 90, 690 42, 824	201, 341 108, 936 426, 612 78, 035 42, 202	1,332,642 2,013,594 2,238,673 319,146 401,570 897,575 1,385,469	715, 079 1, 047, 526 1, 154, 330 177, 493 216, 164 473, 902 725, 892	617, 563 966, 068 1, 084, 343 141, 653 185, 406 423, 673 659, 577	53. 2 51. 8 51. 4 55. 6 53. 8 53. 0 52. 3	46.8 48.2 48.6 44.4 46.2 47.0 47.7	51.9 50.1 50.9	48. 1 49. 9 49. 1 46. 2	53. 7 52. 0 51. 6 55. 6 53. 8 52. 8 52. 4	46. 3 48. 0 48. 4 44. 4 46. 2 47. 2
South Central division .		7, 181, 922	6, 898, 125	1, 186, 025	576,743	609, 282	12, 894, 022	6,605,179	6, 288, 843	51.0	49.0	50.4 48.6	49.6 51.4	51.2	47. 6 48. 8
Eastern South Central.	7,547,757	3, 809, 666	3,738,091	655, 545	319,067	336,478	6, 892, 212	3, 490, 599	3, 401, 613	50.5	49. 5	48.7	51.3	50.7	49.3
Kentucky Tennessee Alabama Mississippi	2,147,174 2,020,616 1,828,697 1,551,270	1,090,227 1,021,224 916,764 781,451	1,056,947 999,392 911,933 769,819	302, 339 245, 976 107, 230	145, 957 121, 553 51, 557	156, 382 124, 423 55, 673	1,844,835 1,774,640 1,721,467 1,551,270	944, 270 899, 671 865, 207 781, 451	900, 565 874, 969 856, 260 769, 819	50.8 50.5 50.1 50.4	49. 2 49. 5 49. 9 49. 6	48.3 49.4 48.1	51.7 50.6 51.9	51.2 50.7 50.3 50.4	48.8 49.3 49.7 49.6
Western South Central.	6, 532, 290	3, 372, 256	3, 160, 034	530, 480	257, 676	272, 804	6,001,810	3, 114, 580	2, 887, 230	51, 6	48.4	48, 6	51.4	51.9	48.1
Lonisiana Arkansas Indian Territory Oklahoma Texas	392, 060 398, 331	694, 733 675, 312 208, 952 214, 359 1, 578, 900	686, 892 636, 252 183, 108 183, 972 1, 469, 810	287, 104 38, 307 205, 069	136, 068 19, 271 102, 337	151,036 19,036	1,094,521 1,273,257 392,060 398,331 2,843,641	558, 665 656, 041 208, 952 214, 359 1, 476, 563	535, 856 617, 216 183, 108 183, 972 1, 367, 078	53,8	49.7 48.5 46.7 46.2 48.2		52, 6 49, 7	51.0 51.5 53.3 53.8 51.9	49. 0 48. 5 46. 7 46. 2 48. 1

TABLE 1.—TOTAL POPULATION, POPULATION LIVING IN CITIES OF AT LEAST 25,000 INHABITANTS, AND POPULATION LIVING IN SMALLER CITIES AND COUNTRY DISTRICTS, CLASSIFIED BY SEX, WITH PER CENT MALE AND FEMALE: 1900—Continued.

						POP	ULATION: 19	900.							
STATE OR TERRITORY.		Total.		In cities h	aving at le		In smalle	er cities and districts.	country	Total.		In cities having at least 25,000 inhabitants.		In smaller cities and country districts.	
	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per ceut fe- male.
Western divisiou	4,091,349	2, 297, 732	1, 793, 617	1,033,179	557,063	476, 116	3, 058, 170	1,740,669	1,317,501	56.2	43.8	53, 9	46.1	56.9	43.1
Rocky Mountain	1, 232, 642	700, 953	531, 689	192, 486	100, 113	92, 373	1,040,156	600, 840	439, 316	56.9	43.1	52.0	48.0	57.8	42. 2
Moutana Idaho Wyoming Colorado New Mexico		149, 842 93, 367 58, 184 295, 332 104, 228	93, 487 68, 405 34, 347 244, 368 91, 082	30, 470	18, 171 81, 942	12, 299 80, 074	212, 859 161, 772 92, 531 377, 684 195, 310	131,671 93,367 58,184 213,390 104,228	81, 188 68, 405 34, 347 164, 294 91, 082	61. 6 57. 7 62. 9 54. 7 53. 4	38. 4 42. 3 37. 1 45. 3 46. 6	59. 6 50. 6	40. 4	61. 9 57. 7 62. 9 56. 5 53. 4	38.1 42.3 37.1 43.5 46.6
Basin and Plateau	442, 015	239,085	202, 930	53, 531	25, 849	27,682	388, 484	213, 236	175, 248	54.1	45.9	48.3	51.7	54.9	45. 1
Arizona. Utah Nevada.	122, 931 276, 749 42, 335	71,795 141,687 25,603	51, 136 135, 062 16, 732	53, 531	25, 849	27, 682	122, 931 223, 218 42, 335	71, 795 115, 838 25, 603	51, 136 107, 380 16, 732	58.4 51.2 60.5	41.6 48.8 39.5	48.3	51.7	58.4 51.9 60.5	41. 6 48. 1 39. 5
Pacific	2,416,692	1,357,694	1,058,998	787, 162	431, 101	356,061	1,629,530	926, 593	702, 937	56.2	43.8	54.8	45, 2	56.9	43.1
Washington Oregon California	518, 103 413, 536 1, 485, 053	304, 178 232, 985 820, 531	213, 925 180, 551 664, 522	155, 233 90, 426 541, 503	93, 920 53, 128 284, 053	61,313 37,298 257,450	362, 870 323, 110 943, 550	210, 258 179, 857 536, 478	152, 612 143, 253 407, 072	58. 7 56. 3 55. 2	41.3 43.7 44.8	60, 5 58, 8 52, 5	39.5 41.2 47.5	57. 9 55. 7 56. 9	42.1 44.3 43.1
Alaska Hawaii Military and naval	63, 592 154, 001 91, 219	45, 872 106, 369 90, 553	17,720 47,632 666	39, 306	24, 746	14,560	63, 592 114, 695	45, 872 81, 623	17,720 33,072	72.1 69.1 99.3	27.9 30.9 0.7	63. 0	37.0	72.1 71.2	27. 9 28. 8

TABLE 2.—POPULATION OF CITIES HAVING AT LEAST 25,000 INHABITANTS, CLASSIFIED BY SEX, WITH PER CENT MALE AND FEMALE: 1900.

		POPU	LATION: 1900	),				рорц	LATION: 190	0.	
CITY.	Total.	Male.	Female.	Per cent male.	Per cent female.	CITY.	Total.	Male.	Female.	Per cent male,	Per cent female.
ALABAMA.						HAWAII.					
Birmingham Mobile Montgomery	38, 415 38, 469 30, 346	19,626 17,973 13,958	$1\overline{8},789$ $20,496$ $16,388$	51.1 46.7 46.0	48.9 53.3 54.0	Honolulu	39, 306	24, 746	14,560	63, 0	37.0
ARKANSAS.  Little Rock	38, 307	19, 271	19,036	50.3	49.7	Chicago	1, 698, 575 29, 655 29, 353 56, 100 36, 252 31, 051	863, 408 16, 045 15, 300 28, 724 17, 505 15, 169	835, 167 13, 610 14, 053 27, 376 18, 747 15, 882	50.8 54.1 52.1 51.2 48.3 48.9	49. 2 45. 9 47. 9 48. 8 51. 7 51, 1
Los AngelesOaklandSacramentoSan Fraucisco	$\begin{array}{c} 102,479 \\ 66,960 \\ 29,282 \\ 342,782 \end{array}$	50, 519 32, 921 15, 747 184, 866	51, 960 34, 039 13, 535 157, 916	49.3 49.2 53.8 53.9	50.7 50.8 46.2 46.1	Springfield	34, 159	16,582	17,577	48.5	51.5
COLORADO,  Denver Pueblo	133, 859 28, 157	66, 592 15, 350	67, 267 12, 807	49. 8 54. 5	50. 2 45. 5	Evansville Fort Wayne. Indianapolis South Bend Terre Haute	59,007 45,115 169,164 35,999 36,673	28, 787 21, 904 83, 523 18, 467 17, 802	30, 220 23, 211 85, 641 17, 532 18, 871	48. 8 48. 6 49. 4 51. 3 48. 5	51. 2 51. 4 50. 6 48. 7 51. 5
CONNECTICUT.						IOWA.	ļ				
Bridgeport	70, 996 79, 850 25, 998 108, 027 45, 859	35, 381 40, 695 13, 333 53, 842 23, 081	35, 615 39, 155 12, 665 54, 185 22, 778	49.8 51.0 51.3 49.8 50.3	50. 2 49. 0 48. 7 50. 2 49. 7	Cedar Rapids	25, 656 25, 802 35, 254 62, 139 36, 297 33, 111	12, 579 13, 180 17, 489 30, 953 18, 171 16, 951	13, 077 12, 622 17, 765 31, 186 18, 126 16, 160	49. 0 51. 1 49. 6 49. 8 50. 1 51. 2	51, 0 48, 9 50, 4 50, 2 49, 9 48, 8
DELAWARE. Wilmington	76,508	38, 383	38, 125	50, 2	49, 8	KANSAS.  Kausas City	51,418 53,608	26, 690 16, 134	24, 728 17, 474	51.9 48.0	48.1 52.0
Washington	278, 718	132,004	146, 714	47.4	52, 6	KENTUCKY.					
FLORIDA.  Jacksouville  GEORGIA.	28, 429	13, 717	14,712	48.2	51.8	Covington Lexington Louisville Newport	42, 938 26, 369 204, 731 28, 301	20, 513 12, 328 99, 531 13, 585	22, 425 14, 041 105, 200 14, 716	47.8 46.8 48.6 48.0	52. 2 53. 2 51. 4 52. 0
Atlanta Augusta Savannah	89, 872 39, 441 54, 244	41, 377 18, 225 25, 925	48,495 21,216 28,319	46. 0 46. 2 47. 8	54.0 53.8 52.2	LOUISIANA, New Orleans	287, 104	136,068	151,036	47.4	52.6

Table 2.—POPULATION OF CITIES HAVING AT LEAST 25,000 INHABITANTS, CLASSIFIED BY SEX, WITH PER CENT MALE AND FEMALE: 1900—Continued.

		POPU	LATION: 190	0.			POPULATION: 1900.							
CITY.	Total.	Male.	Female.	Per cent male.	Per cent female.	CITY.	Total.	Male.	Female.	Per cent male.	Fer cent female.			
MAINE. Portland	50, 145	23, 714	26, 431	47.8	52.7	OHIO.	42,728	21, 383	21,345	50.0	50.0			
MARYLAND.					FO. 0	Canton Cincinnati Cleveland	30, 667 325, 902 381, 768	15, 094 157, 140 192, 616	15, 573 168, 762 189, 152	49.2 48.2 50.4	50.8 51.8 49.6			
Baltimore	508, 957	243, 280	265,677	47.8	52. 2	Cleveland	125, 560 85, 333 38, 253	63, 301 42, 142 19, 306	62, 259 43, 191 18, 947	50.4 49.4 50.5	49.6 50.6 49.5			
Boston	560, 892 40, 063	274, 922 19, 933	285, 970 20, 130 47, 409	49.0 49.8 48.4	51.0 50.2 51.6	Dayton Springfield Toledo Youngstown	131, 822 44, 885	65, 604 23, 582	66, 218 21, 303	49.8 52.5	50. 2 47. 5			
Cambridge	91, 886 34, 072 104, 863	19, 933 44, 477 16, 758 50, 260 15, 557	17, 314 54, 603	49. 2 47. 9	50.8 52.1	OREGON.								
FitchburgGloucesterHayerhill	31, 531 26, 121 37, 175	13, 942	15, 974 12, 179 19, 482	49.3 53.4 47.6	50.7 46.6 52.4	Portland	90, 426	53, 128	37, 298	58.8	41.2			
Holyoke Lawrence Lowell Lyun Malden New Bedford Newton Safem Somerville Springfield Taunton Worcester	46, 712 62, 559 94, 969 68, 513 33, 664 62, 442 33, 587 35, 956 61, 643 62, 059 31, 036 118, 421	21,744 30,263 44,949 33,300 15,699 29,706 15,034 17,044 29,434 29,616 15,317 59,082	23, 968 82, 296 50, 020 35, 213 17, 965 32, 736 18, 553 18, 912 32, 209 32, 443 15, 719 59, 339	47. 6 48. 4 47. 8 46. 6 47. 6 44. 8 47. 4 47. 4 47. 7 49. 3 49. 9	52. 4 51. 6 52. 7 51. 4 53. 4 55. 2 52. 6 52. 2 52. 2 52. 3 50. 7 50. 1	Allegheny Allentown Altoona Chester Easton Erie Harrisburg Johnstown Lancaster McKeesport Newcastle	129, 896 35, 416 38, 973 33, 988 25, 238 52, 733 50, 167 35, 936 41, 459 34, 227 28, 339 1, 293, 697	66, 667 17, 226 19, 245 16, 959 12, 386 26, 534 24, 325 19, 221 19, 440 17, 963 14, 778 634, 485	63, 229 18, 190 19, 728 17, 029 12, 852 26, 199 25, 842 16, 715 22, 019 16, 264 13, 564 13, 569, 212	51. 3 48. 6 49. 4 49. 9 49. 1 50. 3 48. 5 53. 5 46. 9 52. 5 52. 1 49. 0	48.7 51.4 50.6 50.1 50.9 49.7 51.5 46.5 53.1 47.5 47.9 51.0			
MICHIGAN. Bay City	27, 628	13, 546	14,082	49.0	51.0	Pittsburg Reading Scranton Wilkesbarre	321, 616 78, 961	165, 646 39, 128	155, 970 39, 833	51.5 49.6	48. 5 50, 4			
Detroit Grand Rapids Jackson Saginaw	285, 704 87, 565 25, 180 42, 345	139, 242 42, 470 12, 402 20, 488	146, 462 45, 095 12, 778 21, 857	48.7 48.5 49.2 48.4	51.3 51.5 50.8 51.6	Scranton Wilkesbarre Williamsport York RHODE ISLAND.	102, 026 51, 721 28, 757 33, 708	51, 216 25, 200 13, 386 16, 380	50, 810 26, 521 15, 371 17, 328	50.2 48.7 46.6 48.6	49. 8 51. 3 53. 4 51. 4			
MINNESOTA, Dnluth Minneapolis St. Paul	52, 969 202, 718 163, 065	29, 884 103, 122 84, 405	23, 085 99, 596 78, 660	56.4 50.9 51.8	43.6 49.1 48.2	Pawtucket Providence Woonsocket	39, 231 175, 597 28, 204	18, 938 85, 072 13, 628	20, 293 90, 525 14, 576	48.3 48.4 48.3	51.7 51.6 51.7			
MISSOURI. Joplin	26, 023	13,773	12, 250	52.9	47. 1 49. 5	SOUTH CAROLINA.	55, 807	25, 592	30, 215	45. 9	54, 1			
Kansas City	163, 752 102, 979 575, 238	82, 729 56, 681 288, 197	81, 023 46, 298 287, 041	50.5 55.0 50.1	45.0 49.9	Charleston	99, 907	20,052	00, 210	40. 5	04,1			
MONTANA. Butte	30, 470	18, 171	12, 299	59,6	40.4	Chattanooga Knoxyille	30, 154 32, 637	15, 142 15, 771	15,012 16,866	50. 2 48. 3	49.8 51.7			
NEBRASKA.	00, 170	10,171	12, 200	0010	2012	Memphis Nashville	102, 320 80, 865	52, 284 38, 356	50, 036 42, 509	51, 1 47, 4	48, 9 52, 6			
Lincoln Omaha South Omaha	40, 169 102, 555 26, 001	20, 726 54, 093 15, 871	19, 443 48, 462 10, 130	51. 6 52. 8 61. 0	48, 4 47, 2 39, 0	TEXAS. Dallas Fort Worth Galveston	42,638 26,688 37,789	21, 215 13, 626 18, 681	21, 423 13, 062 19, 108	49.8 51.1 49.4	50. 2 48. 9 50. 6			
NEW HAMPSHIRE. Manchester	56, 987	26,603	30,384	46.7	53, 3	Houston	44,633 53,321	22, 686 26, 129	21,947 $27,192$	50.8 49.0	49. <b>2</b> 51. 0			
NEW JERSEY. Atlantic City	27, 838	13,844	. 13, 994	49.7	50, 3	UTAH. Salt Lake City	53, 531	25, 849	27,682	48.3	51.7			
Bayonne	32, 722 75, 935 52, 130	16, 930 37, 154 26, 459	15, 792 38, 781 25, 671	51.7 48.9 50.8	$48.3 \\ 51.1 \\ 49.2$	VIRGINIA.	00,001	20,010	21,002	30.0	01.1			
Hoboken Jersey City Newark Passaic	59, 364 206, 433 246, 070 27, 777 105, 171	30, 009 104, 027 121, 027	29, 355 102, 406 125, 043 14, 457	50, 6 50, 4 49, 2 48, 0	49. 4 49. 6 50. 8 52. 0	Norfolk Richmond WASHINGTON.	46, 624 85, 050	22, 704 39, 936	23, 920 45, 114	48.7 47.0	51.3 53.0			
PatersonTrenton	73, 307	13, 320 51, 889 37, 043	53, 282 36, 264	49.3 50.5	50.7 49.5	Seattle	80, 671 36, 848 37, 714	51, 521 21, 167 21, 232	29, 150 15, 681 16, 482	63. 9 57. 4 56. 3	36. 1 42. 6 43. 7			
Albany	94, 151 30, 345 39, 647	45,031 15,115 18,566	49, 120 15, 230 21, 081	47.8 49.8 46.8	52, 2 50, 2 53, 2	WEST VIRGINIA.			10.005	40.0	Park			
Buffalo Elmira New York	352, 387 35, 672 3, 437, 202	174,931 $17,891$ $1,705,705$	177, 456 17, 781 1, 731, 497	49. 6 50, 1 49. 6	50, 4 49, 9 50, 4	Wheeling	38,878	19, 011	19,867	48, 9	51.1			
RochesterSchenectadySyracuse Troy Utica. Yonkers	162, 608 31, 682 108, 374 60, 651 56, 383 47, 931	77, 520 17, 053 52, 538 28, 015 26, 875 23, 188	85, 088 14, 629 55, 836 32, 636 29, 508 24, 743	47.7 53.8 48.5 46.2 47.7 48.4	52. 3 46. 2 51. 5 53. 8 52. 3 51. 6	La Crosse Milwaukee Oshkosh Racine Superior	28, 895 285, 315 28, 284 29, 102 31, 091	13, 959 140, 536 13, 543 14, 780 17, 628	14, 936 144, 779 14, 741 14, 322 13, 463	48. 3 49. 3 47. 9 50. 8 56. 7	51.7 50.7 52.1 49.2 43.3			



### Table 3.—CLASSIFICATION, BY SEX, OF THE POPULATION LIVING IN CITIES

=					POI	PULATION: 19	00.			
							In cities	having—		
	STATE OR TERRITORY.	Total.	Male.	Female.	At leas	t 2,500 inhab	itants.	At least	100,000 inha	bitants.
					Total.	Male.	Female.	Total.	Male.	Female.
1	Continental United States	75, 994, 575	38, 816, 448	37, 178, 127	30, 583, 411	15, 190, 726	15, 392, 685	14, 208, 347	7, 068, 570	7, 139, 777
2	North Atlantic division	21,046,695	10, 524, 877	10, 521, 818	14, 352, 647	7, 075, 083	7, 277, 564	•7,533,280	3, 728, 829	3, 804, 451
3	New England	5, 592, 017	2, 763, 796	2, 828, 221	4, 276, 764	2, 088, 751	2, 188, 013	1,067,800	523, 178	544, 622
4 5 6 7 8	Maine. New Hampshire Vermont Massachusetts Rhode Island Connecticut	694, 466 411, 588 343, 641 2, 805, 346 428, 556	350, 995 205, 379 175, 138 1, 367, 474 210, 516	343, 471 206, 209 168, 503 1, 437, 872 218, 040	303, 904 226, 269 91, 775 2, 567, 098 407, 240	149, 153 109, 536 45, 038 1, 247, 160 199, 273	154, 751 116, 733 46, 737 1, 319, 938 207, 967	784, 176 175, 597	384, 264 85, 072	399, 912 90, 525
9			454, 294	454, 126	680, 478	338, 591	341,887	108,027	53, 842	54, 185
10 11	Southern North Atlantic	15, 454, 678 7, 268, 894	7, 761, 081 3, 614, 780	7, 693, 597 3, 654, 114	10, 075, 883 5, 298, 111	4,986,332 2,607,167	5, 089, 551 2, 690, 944	6,465,480 4,060,571	3, 205, 651 2, 010, 694	3, 259, 829
12 13	New York New Jersey Pennsylvania	1, \$83, 669 6, 302, 115	941, 760 3, 204, 541	941, 909 3, 097, 574	1,329,162 3,448,610	656, 634 1, 722, 531	672, 528 1, 726, 079	557, 674 1, 847, 235	276, 943 918, 014	280, 731 929, 221
14	South Atlantic division	10, 443, 480	5, 222, 595	5, 220, 885	2,232,632	1,067,304	1, 165, 328	787,675	375, 284	412,391
15	Northern South Atlantic	4, 464, 481 184, 735	2, 240, 576 94, 158	2,223,905 90,577	1, 421, 173 85, 717	684, 228 42, 818	736, 945 42, 899	787, 675	375, 284	412, 391
16 17 18 19 20	Delaware Maryland District of Columbia Virginia West Virginia	1, 188, 044 278, 718 1, 854, 184 958, 800	589, 275 132, 004 925, 897 499, 242	598, 769 146, 714 928, 287 459, 558	591, 206 278, 718 340, 067 125, 465	283, 305 132, 004 163, 914 62, 187	307, 901 146, 714 176, 153 63, 278	508, 957 278, 718	243, 280 132, 004	
21	Southern South Atlantic	5, 978, 999	2, 982, 019	2,996,980	811, 459	383,076	428,383 98,573		(	
22 23 24 25	North Carolina South Carolina Georgia Florida	1, 893, 810 1, 340, 316 2, 216, 331 528, 542	938, 677 664, 895 1, 103, 201 275, 246	955, 133 675, 421 1, 113, 130 253, 296	186, 790 171, 256 346, 382 107, 031	88, 217 80, 705 161, 406 52, 748	98, 573 90, 551 184, 976 54, 283			
26	North Central division	26, 333, 004	13, 589, 322	12,743,682	10, 148, 927	5, 089, 488	5, 059, 439	4,714,117	2, 374, 597	2, 339, 520
27	Eastern North Central		8, 177, 308	7,808,273	7, 202, 383	3, 595, 998	3, 606, 385	3, 403, 810	1, 705, 370	1,698,440
28 29 30 31 32	Ohio Indiana Illinois Michigan Wisconsin.	4, 157, 545 2, 516, 462 4, 821, 550 2, 420, 982 2, 069, 042	2, 102, 655 1, 285, 404 2, 472, 782 1, 248, 905 1, 067, 562	2, 054, 890 1, 231, 058 2, 348, 768 1, 172, 077 1, 001, 480	1, 997, 100 862, 689 2, 600, 058 952, 323 790, 213	991,710 428,929 1,311,199 472,144 392,016	1,005,390 433,760 1,288,859 480,179 398,197	965, 052 169, 164 1, 698, 575 285, 704 285, 315	478, 661 83, 523 863, 408 139, 242 140, 536	486, 391 85, 641 835, 167 146, 462 144, 779
33	Western North Central	10, 347, 423	5, 412, 014	4, 935, 409	2, 946, 544	1, 493, 490	1, 453, 054	1,310,307	669, 227	641,080
35 36 37 38 39	Minnesota 1owa Missouri North Dakota South Dakota Nebraska	1,751,394 2,231,853 3,106,665 319,146 401,570 1,066,300	932, 490 1, 156, 849 1, 595, 710 177, 493 216, 164 564, 592	818, 904 1, 075, 004 1, 510, 955 141, 653 185, 406 501, 708	598, 100 572, 386 1, 128, 104 23, 413 40, 936 252, 702	310, 182 · 283, 722 569, 084 12, 188 21, 304 132, 413	287, 918 288, 664 559, 020 11, 225 19, 632 120, 289	365, 783 841, 969 102, 555	187, 527 427, 607 54, 093	178, 256 414, 362 48, 462
40	Kansas	1, 470, 495 14, 080, 047	768, 716 7, 181, 922	701, 779 6, 898, 125	330, 903 2, 188, 253	164, 597 1, 067, 135	166, 306 1, 121, 118	594, 155	287, 883	306, 272
42	Easteru South Ceutral	7, 547, 757	3, 809, 666	3,738,091	1, 131, 056	548, 048	583,008	307, 051	151, 815	155, 236
43 44 45 46	Kentucky. Tennessee. Alabama Mississippi	2, 147, 174 2, 020, 616 1, 828, 697 1, 551, 270	1,090,227 1,021,224 916,764 781,451	1,056,947 999,392 911,933 769,819	467, 668 326, 639 216, 714 120, 035	226, 739 160, 379 104, 345 56, 585	240, 929 166, 260 112, 369 63, 450	204, 731 102, 320	99, 531 52, 284	105, 200 50, 036
47	Western South Central	6, 532, 290	3, 372, 256	3, 160, 034	1,057,197	519, 087	538, 110	287, 104	136,068	151,036
48 49 50 51 52	Louisiana Arkansas Indian Territory Oklahoma Texas	1, 381, 625 1, 311, 564 392, 060 398, 331 3, 048, 710	694, 733 675, 312 208, 952 214, 359 1, 578, 900	686, 892 636, 252 183, 108 183, 972 1, 469, 810	366, 288 111, 733 22, 206 36, 211 520, 759	174,861 55,048 11,595 19,384 258,199	191, 427 56, 685 10, 611 16, 827 262, 560	287, 104	136,068	
53	Western division		2,297,732	1,793,617	1,660,952	891,716	769, 236	579, 120	301,977	277, 143
54	Rocky Mountain	1, 232, 642	700, 953	531,689	406, 479	217, 239	189, 240	133,859	66, 592	67, 267
55 56 57 58 59	Montana Idaho Wyoming Colorado New Mexico	243, 329 161, 772 92, 531 539, 700 195, 310	149, 842 93, 367 58, 184 295, 332 104, 228	93, 487 68, 495 34, 347 244, 368 91, 082	84, 554 10, 003 26, 657 260, 651 24, 614	49, 186 5, 394 15, 206 134, 267 13, 186	35, 368 4, 609 11, 451 126, 384 11, 428		66, 592	
60	Basin and Plateau	442,015	239,085	202, 930	132,117	67,057	65,060	1		
61 62 63	Arizona Utah Nevada	122, 931 276, 749	71,795 141,687 25,603	51, 136 135, 062 16, 732	19, 495 105, 427 7, 195	11,382 51,779 3,896	8, 113 53, 648 3, 299			
64	Pacific	2, 416, 692	1,357,694	1,058,998	1, 122, 356	607, 420	514, 936	445, 261	235, 385	209, 876
65 66 67	Washington Oregon California	518, 103 413, 536 1, 485, 053	304, 178 232, 985 820, 531	213, 925 180, 551 664, 522	211, 477 133, 180 777, 699	126, 381 76, 714 404, 325	85, 096 56, 466 373, 374	445, 261	235, 385	209, 876

## WITHIN SPECIFIED LIMITS OF SIZE AND IN COUNTRY DISTRICTS: 1900.

2,65,410   2,94,563   1,816,933   2,25,033   1,885,504   1,10,509   1,289,607   636,625   652,402   738,911   390,622   300,239   6,644,403   3,449,709   1,150,255   655,838   644,410   1,007,671   488,248   519,428   615,527   301,579   314,118   355,638   169,612   165,426   1,315,235   655,046   85,636						and and	n continu	- myon: 100/	honwy						Ī
Total   Male   Female   Total   Male   Total   Male   Female   Total   Male   Total			1	-		ieu.		ATTON: 1500							
Total	ricts.	ountry distr	ln eo			11			naving—	In cities l					
1, 20, 208   2, 712, 228   2, 707, 677   5, 273, 887   2, 600, 877   2, 673, 010   3, 880, 130   1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1, 1,				bitants.	4,000 inha	2,500 to	bitants.	8,000 inha	4,000 to	bitants.	25,000 inha	8,000 to 2	abitants.	100,000 inh	25,000 to
2,055, 10   1,254, 363   1,310, 913   2,226, 913   1,685, 504   1,140, 500   1,250, 667   662, 675   662, 402   738, 911   309, 622   309, 289   6,644, 403   1,007, 671   488, 243   519, 688   615, 977   501, 679   314, 118   355, 688   169, 612   155, 428   1,315, 283   675, 604   604, 687   204, 687   1,250   605, 687   604, 687   204, 687   1,250   604, 687   204, 687   1,250   604, 687   204, 687   1,250   604, 687   204, 687   1,250	Female.	Male,	Total.	Female.	Male.	Total.	Female.	Male.	Total.	Female.	Male.	Total.	Female.	Male.	Total.
1,200,228	21, 785, 442	23, 625, 722	45, 411, 164	1, 103, 623	1, 107, 396	2,211,019	1,708,638	1,671,555	3, 380, 193	2,673,010	2, 600, 877	5, 273, 887	2, 767, 637	2, 742, 328	5, 509, 965
1.0   1.1   1.2	3, 244, 254	3, 449, 794	6,694,048	369, 289	369, 622	738, 911	652, 402	636, 625	1,289,027	1, 140, 509	1, 085, 504	2, 226, 013	1, 310, 913	1, 254, 503	2, 565, 416
18, 18, 18, 18, 18, 18, 18, 18, 18, 18,	640, 208	675,045									<u>-</u>				
882, 888 410, 460 442, 502 436, 140 28, 660 20, 830 30, 511 130, 511 150, 700 120, 100 161, 830 64, 941 28, 28, 180 130, 31 120, 110 120, 110 140 110, 121 150, 110 140, 110 1	188,720 89,476 121,766	95, 843 130, 100	185, 319	16, 796 9, 525	17, 233 10, 202	19,727	17 390	16,000 16,052	33, 320	52, 233 19, 803	49,700	101, 933 38, 587	26, 431 30, 384	23, 714 26, 603	50, 145 56, 987
1,315,188	117, 934 10, 073 112, 239	120,314 11,243	21,316	7,341	7,390	129, 104 14, 731	155, 760	149, 611 21, 980	305, 371 44, 617	256, 803 52, 595 78, 143	238, 656	495, 459 104, 860	34,869	32,566	852, 988 67, 435
244,870   269,983   475,008   228,302   246,786   271,894   129,834   142,060   183,112   89,014   94,688   8,210,845   4,155,29   247,060   120,004   127,005   222,286   108,661   114,625   86,208   22,190   44,072   76,884   38,053   38,813   3,043,088   1,555,39   3,045,088   3,043,088	2,604,046	2,774,749			1										
244,870   269,983   475,008   228,302   246,786   271,894   129,834   142,060   183,112   89,014   94,688   8,210,845   4,155,29   247,060   120,004   127,005   222,286   108,661   114,625   86,208   22,190   44,072   76,884   38,053   38,813   3,043,088   1,555,39   3,045,088   3,043,088	963,170 269,381 1,371,495	1,007,613 285,126	554, 507	62, 954 28, 682	58, 743 28, 221	121, 697 56, 903	100, 072 62, 106	96, 300 57, 152	196, 372 119, 258	273, 313 126, 695	249, 696 119, 559	523,009 246,254	204, 728 174, 314	191, 734 174, 759	396, 462 349, 073
247,000 120,084 127,026 222,286 108,661 114,625 86,085 42,196 44,072 76,884 38,053 38,831 3,043,308 1,566,34 76,508 38,383 38,125 45,540 23,009 24,931 15,295 7,412 77,866 18,111 9,004 47,74 99,018 91,34 18,074 62,640 69,031 140,021 68,200 71,761 33,534 15,592 17,942 34,838 17,422 17,416 1,514,117 761,38,578 19,011 19,857 34,725 16,792 17,933 37,430 19,192 18,241 14,420 7,192 7,234 833,355 437,00 26,738 19,011 19,857 34,725 16,792 17,932 37,430 19,192 18,241 14,420 7,192 7,234 833,355 437,00 26,739 19,239 19,537 48,332 12,1318 22,141 18,504 14,420 7,234 14,420 7,234 18,241 14,20 7,234 18,341 14,2	1, 371, 495 4, 055, 557									221,073	228,006		287, 452	282, 171	569, 623
76,688         38,388         38,125         45,540         22,600         24,981         15,298         7,412         7,856         18,411         9,004         9,407         9,608         88         305,374           131,674         62,640         69,034         140,021         68,260         71,761         33,534         15,592         17,912         7,284         838         17,222         17,416         1,514,117         761,385           267,733         124,856         142,967         225,812         113,611         132,171         185,626         87,638         106,228         50,901         55,607         15,767,540         25,812         113,611         132,171         185,626         87,638         97,988         106,228         50,901         55,607         15,767,640         2,588,947         15,806         60,912         27,682         8,488         11,116         16,608         84,771         16,673         18,198         1,707,020         28,822         14,141         13,171         14,712         10,000         53,144         10,000         53,144         10,000         53,144         10,000         53,144         10,000         53,144         10,000         53,144         10,000         54,144         10,000 <t< td=""><td>1, 486, 960</td><td>1,556,348</td><td></td><td></td><td></td><td>-</td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td><td></td></t<>	1, 486, 960	1,556,348				-									
131,674 62,640 69,084 140,021 68,260 71,761 33,534 15,562 17,942 34,838 17,422 17,416 1,514,117 761,98 8878 19,011 19,867 25,142 119,641 122,171 185,605 87,638 97,988 106,225 50,961 55,267 5,167,640 2,368 142,957 25,142 119,641 132,171 185,265 87,638 97,989 106,225 50,961 55,267 5,167,640 2,368 125,507 55,507 35,527 38,000 46,212 27,682 32,365 66,411 32,471 18,500 87,638 141,155 67,386 17,492 11,156 17,000 80,440 125,507 15,507 15,507 15,507 15,507 125,509 30,105 17,000 125,507 125,509 13,717 14,712 56,700 25,571 25,329 8,255 31,973 14,000 125,507 14,700	47, 678 290, 868	51, 340 305, 970	99,018	4,774	4, 435	9,209									
267,793	752, 134 396, 280	761, 983	1,514,117	17, 416	17, 422	34,838	17,942	15, 592	33, 534	71,761	68, 260	140,021	69,034	62,640	131,674
15,807   25,502   30,215   43,33   21,318   23,418   23	2, 568, 597	2, 598, 943													
1,883,767	856, 560 584, 870	850, 460 584, 190	1,707,020 1,169,060	18, 198 7, 409	16,573 6,736	34, 771 14, 145	29, 108 29, 882	26, 374 27, 059	55, 482 56, 941	23, 045	45, 270 21, 318	96,537 44,363	30, 215		
935,320 466,608 468,712 1,522,255 758,343 763,912 848,796 420,692 428,204 492,202 245,085 247,117 8,783,198 4,581,31 241,866 121,507 120,359 392,922 195,614 197,308 264,679 130,194 134,485 132,551 66,784 66,847 2,160,445 1,110,94 176,794 86,960 89,884 261,876 131,108 130,708 162,573 80,677 81,896 92,282 46,661 45,621 1,653,773 856,47 131,131 188,208 162,573 80,677 81,896 92,282 46,661 45,621 1,653,773 856,47 131,131 188,208 162,573 80,677 81,896 92,282 46,661 45,621 1,653,773 856,47 131,137,131 188,208 182,718 88,906 93,812 278,912 140,844 138,068 153,222 76,574 76,345 51,707 26,278 25,489 1,468,669 776,76 117,372 59,910 57,462 231,750 115,33 116,427 80,119 39,39 40,726 75,657 36,845 83,843 1,278,829 675,54 448,447 232,401 216,646 435,367 216,752 218,615 438,911 217,544 221,367 313,512 157,566 155,946 7,400,879 3,918,52 26,023 109,323 108,396 156,466 77,405 79,961 81,754 40,158 41,596 115,907 36,836 69,071 1,693,467 49,682 12,262 31,3773 12,250 81,3773 12,250 81,3774 49,961 134,484 162,561 46,864 42,802 13,765 22,714 1,978,661 1,026, 26,260 13,774 12,250 81,364 49,974 4,682 7,652 3,852 3,800 6,172 3,429 2,743 295,733 166,30 66,170 36,567 29,573 10,266 5,306 4,966 18,77 9,676 85,801 42,802 42,80	928, 154 199, 013	941,795 222,498	1,869,949	19, 730 9, 930	17, 965 9, 687	37,695 19,617	34,686	30, 232	64,918	32, 530 25, 329	27, 682 25, 371	60,212	98,030	85, 527 13, 717	183,557
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	7,684,243	8, 499, 834	16, 184, 077	403,063	402,651	805, 714	649, 571	638, 136	1,287,707	982, 527	975,095	1, 957, 622	684,758	699,009	1,383,767
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	4, 201, 888 1, 049, 500	4,581,310									-		-	<del></del>	
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	797, 298 1, 059, 909	856, 475 1, 161, 583	1,653,773 2,221,492	45, 621	46, 661	92, 282 139, 915	81,896 94,749	80,677	162,573 188,203	130,768 181,341	131, 108 175, 454	261,876 356,795	89 834	\$6,960 109,325	176, 794 216, 570
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	691,898 603,283	675, 546	1, 468, 659 1, 278, 829	25, 489 38, 803	26, 278 36, 854	51,767 75,657	76, 348 40, 726	76, 874 39, 393	153, 222 80, 119	138, 068 116, 427	140, 844 115, 323	278, 912 231, 750	93, 812 57, 462	88, 906 59, 910	182,718 117,372
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,482,355 530,986	3,918,524 622,308					-								
66,170 36,597 29,573 10,266 5,306 4,460 15,477 9,676 8,891 12,183 6,322 5,871 310,009 15,625 15,884 813,598 432,17 85,026 42,824 42,202 120,181 59,394 60,787 77,404 38,724 38,680 48,292 23,655 24,637 1,139,592 604,11 591,870 288,860 303,010 371,306 182,211 189,095 339,324 165,280 174,044 291,598 142,901 148,697 11,891,794 6,114,78 348,494 167,252 181,242 152,132 72,784 79,348 166,402 80,145 86,257 156,977 76,052 80,925 6,416,701 3,261,61 97,608 46,426 51,182 60,620 30,042 30,578 60,687 29,207 31,480 44,022 21,533 22,489 1,679,506 863,48 113,656 69,269 74,387 23,942 11,477 12,465 15,968 7,802 8,166 40,763 19,547 21,206 1,693,977 107,230 51,557 55,673 26,476 12,358 14,118 48,742 23,674 25,068 34,266 16,756 17,510 1,611,983 812,41 41,094 18,907 22,187 41,005 19,462 21,543 37,986 18,216 19,720 1,431,235 724,86 243,376 121,608 121,768 219,174 109,427 109,747 172,922 85,135 87,787 134,621 66,849 67,772 5,475,093 2,858,166 20,269 102,337 102,732 138,793 69,356 16,046 17,010 19,603 9,461 9,572 21,337 10,270 11,667 1,199,831 620,26 38,307 19,271 19,036 33,656 16,046 17,010 19,603 9,461 9,572 21,337 10,270 11,667 1,199,831 620,26 36,343 10,270 11,067 1,199,831 620,26 36,343 10,270 11,067 1,199,831 620,26 36,343 10,270 11,067 1,199,831 620,26 36,343 10,270 11,067 1,199,831 620,26 36,343 10,270 11,067 1,199,831 620,26 36,343 10,270 102,337 102,732 138,793 69,355 111,064 54,493 56,571 65,833 32,334 33,499 2,527,951 1,320,70 454,059 255,086 198,973 243,848 129,765 114,083 192,241 101,680 90,561 191,684 103,208 88,476 2,430,397 1,406,01	786, 340 951, 935	1,026,626	1,659,467 1,978,561	59,071 22,714	56,836 21,376	44,090	41,596	40, 158 62, 591	128, 451	79,061 43,834	77, 405	156, 466 87, 571	108,936	109, 323	218, 259 26, 023
85,026         42,824         42,202         120,181         59,394         60,787         77,404         38,724         38,680         48,292         23,655         24,637         1,139,592         604,11           591,870         288,860         303,010         371,306         182,211         189,095         339,324         165,280         174,044         291,598         142,901         148,697         11,891,794         6,114,78           348,494         167,252         181,242         152,132         72,784         79,348         166,402         80,145         86,257         156,977         76,052         80,925         6,416,701         3,261,61           97,608         46,426         51,182         60,620         30,042         30,578         60,687         29,207         31,480         44,022         21,533         22,489         1,679,506         863,48           110,230         51,557         55,673         26,476         12,358         14,118         48,742         23,674         25,068         34,266         16,756         17,510         1,611,933         724,86           243,376         121,608         121,768         219,174         109,427         109,747         172,922         85,135         87,787 <td>130, 428 165, 774 381, 419</td> <td>194, 860 432, 179</td> <td>360, 634</td> <td>2,743 5,871 15,384</td> <td>6,322</td> <td>12, 193</td> <td>8,801</td> <td>9,676</td> <td>18,477</td> <td>4,682 4,960</td> <td>4, 907 5, 306</td> <td></td> <td>29.573</td> <td>36, 597</td> <td>66, 170</td>	130, 428 165, 774 381, 419	194, 860 432, 179	360, 634	2,743 5,871 15,384	6,322	12, 193	8,801	9,676	18,477	4,682 4,960	4, 907 5, 306		29.573	36, 597	66, 170
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	535, 473 5, 777, 007	604,119	1,139,592	24,637	23, 655	48, 292	38,680	38,724	77,404				42, 202	42,824	85, 026
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	3,155,083			-		<u> </u>						-			
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	816, 018	' ' _		22, 489	21, 533		31,480		60, 687	30,578	30,042	60,620	51, 182		1
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	833, 132 799, 564 706, 369	812, 419 724, 866	1,611,983 1,431,235	17,510 19,720	16, 756 18, 216	34, 266 37, 986	25,068	23, 674	48, 742 41, 005	14, 118	12,358	26, 476 41, 094	55, 673	51,557	107, 230
$\begin{array}{c ccccccccccccccccccccccccccccccccccc$	2, 621, 924	2, 853, 169				134,621	87, 787	85, 135	172, 922	109, 747	109, 427	219, 174	121,768	121,608	243,376
205,069 102,337 102,732 138,793 69,035 69,758 111,064 54,493 56,571 65,833 32,334 33,499 2,527,951 1,320,700 454,059 255,086 198,973 243,848 129,765 114,083 192,241 101,680 90,561 191,684 103,208 88,476 2,430,397 1,406,01	495, 465 579, 567	519, 872 620, 264	1,015,337 1,199,831	11,067	10,270	19, 012 21, 337	9,572	9,461	19,033				19,036	19, 271	38, 307
454,059 255,086 198,973 243,848 129,765 114,083 192,241 101,680 90,561 191,684 103,208 88,476 2,430,397 1,406,01	172, 497 167, 145 1, 207, 250	197, 357 194, 975 1, 320, 701	369, 854 362, 120 2, 527, 951	5,784 7,555 33,499	8,613	16,168				9, 272 69, 758	10, 771 69, 035	20,043			
58, 627 33, 521 25, 106 101, 134 56, 065 45, 069 47, 054 25, 380 21, 674 65, 805 35, 681 30, 124 826, 163 483, 71	1,024,381	1, 406, 016													
	342, 449	483, 714	826, 163	30, 124	35, 681	65, 805	21,674	25, 380	47, 054	45,069	56, 065	101,134	25, 106	33, 521	58, 627
30,470 18,171 12,299 35,153 20,353 14,800 4,366 2,398 1,968 14,565 8,264 6,301 158,775 100,65 10,003 5,394 4,609	58, 119 63, 796	100, 656 87, 973 42, 978	151,769		8, 264	14, 565	1,968 4,609	2, 398 5, 394	10,003		20, 353		12, 299	18, 171	30, 470
28, 157   15, 350   12, 807   43, 687   23, 290   20, 397   16, 481   8, 594   7, 887   38, 467   20, 411   18, 026   279, 049   161, 06	58, 119 63, 796 22, 896 117, 984 79, 654	42, 978 161, 065 91, 042	65, 874 279, 049	18,026	20, 411	38, 467	1,579 7,887	2, 784 8, 594	4, 363 16, 481		12, 422 23, 290	22, 294 43, 687	12,807	15,350	28, 157
	137,870	172, 028									8, 190	16, 313	27,682	25, 849	53, 531
13,075 6,929 6,146 6,420 4,453 1,967 103,436 60,41	43, 023 S1, 414	60, 413 89, 908	103, 436	1,967	4, 453	6, 420	6,146	6, 929	13, 075	8 199	8 100	16 919	27 689	25.840	53 531
	13, 433	21, 707	35,140	1, 293	1,402		2,006	2, 494	4,500						*********
	544, 062 128, 829	750, 274 177, 797						l						-	
$ \begin{array}{c ccccccccccccccccccccccccccccccccccc$	128, 829 124, 085 291, 148	177, 797 156, 271 416, 206	280, 356	9, 178	9,868	19, 046	6, 936	8, 391	15, 327	3,054	5,327	8, 381	37, 298 47, 574	53, 128 48, 668	90, 426 96, 242

Table 4.—CLASSIFICATION, BY SEX, OF THE POPULATION LIVING IN CITIES

=					:	POPULATION:	1890.			
							1n cities	having—		
	STATE OR TERRITORY.	Totai.	Male.	Female.	At leas	t 2,500 inhal	itants.	Atleast	100,000 iuhal	oitants.
	•				Total,	Male.	Female.	Total.	Male.	Female.
1	Continental United States	62, 947, 714	32, 237, 101	30, 710, 613	22, 559, 367	11, 283, 148	11, 276, 219	9,697,960	4, 850, 653	4,847,307
2	North Atlantic division	17, 406, 969	8, 680, 657	8, 726, 312	10, 718, 903	5, 262, 988	5, 455, 915	5,027,528	2, 475, 551	2, 551, 977
3	New England	4, 700, 749	2, 313, 759	2,386,990	3, 367, 886	1, 636, 495	1,731,391	580, 623	281, 323	299, 300
4 5 6 7 8	Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	661, 086 376, 530 332, 422 2, 238, 947 345, 506	332,590 186,566 169,327 1,087,713 168,025	328, 496 189, 964 163, 095 1, 151, 234 177, 481 376, 720	274, 386 189, 721 72, 170 2, 003, 854 328, 010	133,871 91,206 35,809 970,387 158,965	140, 515 98, 515 36, 361 1, 033, 467 169, 045	448, 477 132, 146	217, 754 63, 569	230, 723 68, 577
9	Connecticut	746, 258 12, 706, 220	369, 535 6, 366, 898	376, 720 6, 339, 322	499,745 7,351,017	246, 257 3, 626, 493	253, 488 3, 724, 524	4, 446, 905	2, 194, 228	2, 252, 677
10 11	New York	6,003,174	2,979,690	3, 023, 484	l	1,915,281	1,995,966	2,711,204	1,335,039	1, 376, 165
12 13	New Jersey Pennsylvania	1, 444, 933 5, 258, 113	720, 819 2, 666, 389	724, 114 2, 591, 724	3,911,247 882,378 2,557,397	435, 782 1, 275, 430	446, 591 1, 281, 967	344,833 1,390,868	171, 026 688, 163	173, 807 702, 705
14	South Atlantic division	8,857,922	4, 418, 771	4, 439, 151	1,730,600	830, 572	900, 028	664, 831	315, 698	349, 133
15	Northern South Atlantic	3,860,049	1, 925, 411	1,934,638	1,161,189	557, 916 34, 337	603, 273 34, 165	664,831	315,698	349, 133
16 17 18 19 20	Delaware Maryland District of Columbia Virginia West Virginia	168, 493 1, 042, 390 230, 392 1, 655, 980 762, 794	85, 573 515, 691 109, 584 824, 278 390, 285	526, 699 120, 808 831, 702 372, 509	498, 209 230, 392 282, 721 81, 365	237, 389 109, 584 136, 241 40, 365	260, 820 120, 808 146, 480 41, 000	434, 439 230, 392	206, 114 109, 584	228, 325 120, 808
21	Southern South Atlantic	4,997,873	2, 493, 360	2, 504, 513	569, 411	272, 656	296, 755			
22 23 24 25	North Carolina South Carolina Georgia Florida	1, 617, 949 1, 151, 149 1, 837, 353 391, 422	799, 151 572, 337 919, 925 201, 947	\$18,798 578,812 917,428 189,475	115, 759 118, 822 257, 472 77, 358	55, 348 56, 004 122, 293 39, 011	60, 411 62, 818 135, 179 38, 347			
26	North Central division	22, 410, 417	11, 618, 590	10, 791, 827	7, 413, 216	3, 765, 151	3,648,065	3, 196, 723	1,636,781	1,559,942
27	Eastern North Central		6, 916, 423	6, 561, 882	5, 100, 678	2,568,841	2,531,837	2,173,891	1,100,304	1,073,587
28 29 30 31 32	Ohio Indiana Illinois. Michigan Wisconsin	3, 672, 329 2, 192, 404 3, 826, 352 2, 093, 890 1, 693, 330	1, 855, 748 1, 118, 347 1, 972, 309 1, 091, 781 878, 238	1,816,581 1,074,057 1,854,043 1,002,109 815,092	1,503,097 590,039 1,708,790 730,294 568,458	747, 455 294, 135 870, 953 370, 160 286, 138	755, 642 295, 904 837, 837 360, 134 282, 320	558, 261 105, 436 1, 099, 850 205, 876 204, 468	277, 528 52, 303 568, 402 101, 298 100, 773	280, 733 53, 133 531, 448 104, 578 103, 695
33	Western North Central	8, 932, 112	4, 702, 167	4, 229, 945	2, 312, 538	1,196,310	1,116,228	1,022,832	536, 477	486, 355
34 35 36 37 38	Minnesota Iowa Missouri North Dakota South Dakota	1,310,283 1,912,297 2,679,185 190,983 348,600	699, 355 994, 667 1, 385, 239 105, 639 189, 913	610, 928 917, 630 1, 293, 946 85, 344 158, 687	443, 049 405, 764 860, 685 10, 643 28, 555	235, 577 204, 271 438, 577 5, 617 15, 178	207, 472 201, 493 422, 108 5, 026 13, 377	297, 894	157, 204 299, 165	140, 690 285, 321
39 40	Nebraska Kansas	1,062,656 1,428,108	574, 707 752, 647	487, 949 675, 461	291, 641 272, 201	159, 865 137, 225	131,776 134,976	140, 452	80, 108	60, 341
41	South Central division	11, 170, 137	5,699,424	5, 470, 713	1,539,286	761,003	778, 283	403, 168	192,079	211, 089
42	Eastern South Central	6,429,154	3, 241, 635 942, 758	3, 187, 519 915, 877	819, 885 356, 713	401, 265 174, 119	418, 620 182, 594	161, 129	78,612 78,612	82, 517 82, 517
43 44 45 46	Tennessee Alabama Mississippi	1,858,635 1,767,518 1,513,401 1,289,600	891, 585 757, 605 649, 687	875, 933 755, 796 639, 913	240, 971 152, 235 69, 966	119, 918 74, 494 32, 734	121, 053 77, 741 37, 232			
47	Western South Central.	4,740,983	2, 457, 789	2, 283, 194	719, 401	359,738	359, 663	242,039	113, 467	128, 572
48 49	Louisiana Arkansas	1, 118, 588 1, 128, 211	559, 351 585, 787	559, 237 542, 424	287, 177 73, 159	135, 629 37, 248	151, 548 35, 911	242,039	113, 467	128, 572
50 51 52	Indian Territory Oklahoma Texas	180, 182 78, 475 2, 235, 527	96, 586 43, 509 1, 172, 556	83,596 34,966 1,062,971	6, 939 352, 126	4, 243 182, 618	2,696 169,508			
53	Western division		1, 819, 659	1, 282, 610	1, 157, 362	663, 434	493, 928	405, 710	230, 544	175, 166
54	Rocky Mountain	867, 558	518, 882	348, 676	256, 146	151,111	105, 035	106, 713	60, 744	45, 969
55 56 57	Montana. 1daho . Wyoming	142, 924 88, 548 62, 555	93, 117 53, 346 40, 253	49, 807 35, 202 22, 302	(38, 787 21, 484	24, 982°	13, 805 8, 443	100 510	60, 744	45, 969
58 59	Colorado. New Mexico	413, 249 160, 282	245, 765 86, 401	167, 484 73, 881	185, 905 9, 970	107, 815 5, 273	78, 090 4, 697	106, 713		
60 61	Basin and Plateau	346, 377 88, 243	192, 749 50, 743	153, 628 37, 500	99, 481 8, 302	54,785 4,772	44,696			
62 63	Utah. Nevada	210, 779 47, 355	111, 975 30, 031	98, 804 17, 324	,75, 155 16, 024	40, 413 9, 600	34, 742 6, 424			
64	Pacific	7 - 7 -	1, 108, 028	780, 306	801, 735	457, 538	344, 197	298, 997	169,800	129, 197
65 66 67	Washington. Oregon. California.	357, 232 317, 704 1, 213, 398	221, 566 183, 683 702, 779	135, 666 134, 021 510, 619	127, 178 85, 093 589, 464	81, 276 51, 535 324, 727	45, 902 33, 558 264, 737	298, 997	169,800	129, 197

#### WITHIN SPECIFIED LIMITS OF SIZE AND IN COUNTRY DISTRICTS: 1890.

						POPUL	ATION: 189	)—continu	ed.			====			==
					In cities	having—									
25,000 to	100,000 inh	abitants.	8,000 to 2	25,000 inha	bitants.	4,000 to	8,000 inha	bitants.	2,500 to	4,000 inha	bitants.	Inc	ountry dist	ricts.	
Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	
4, 291, 608	2, 145, 961	2, 145, 647	4, 255, 057	2, 134, 615	2, 120, 442	2, 449, 299	1, 218, 733	1, 230, 566	1, 865, 443	933,186	932, 257	40, 388, 347	20, 953, 953	19, 434, 394	1
2,111,122	1,027,636	1,083,486	1,836,526	902,016	934, 510	1,044,731	513, 647	531,084	698, 996	344, 138	354, 858	6,688,066	3, 417, 669	3, 270, 397	2
1,026,947	494, 403	532, 544	834, 766	404,816	429, 950	566,042	278, 245	287,797	359, 508	177, 708	181,800	1, 332, 863	677, 264	655, 599	. 8
36, 425 44, 126 706, 723 27, 633 212, 040	16, 994 19, 864 339, 437 13, 189 104, 919	19, 431 24, 262 367, 286 14, 444 107, 121	93, 921 58, 932 22, 829 409, 731 112, 792 136, 561	45,180 28,657 11,029 198,406 55,064 66,480	48,741 30,275 11,890 211,325 57,728 70,081	95, 922 38, 368 17, 384 294, 369 37, 764 82, 235	47,552 18,480 8,876 144,324 18,380 40,633	48,370 19,388 8,508 150,045 19,384 41,602	48,118 48,295 31,957 144,554 17,675 68,909	24, 145 24, 205 15, 904 70, 466 8, 763 34, 225	23, 973 24, 090 16, 053 74, 088 8, 912 34, 684	386, 700 186, 809 260, 252 235, 093 17, 496 246, 513	198, 719 95, 360 133, 518 117, 326 9, 060 123, 281	187, 981 91, 449 126, 734 117, 767 8, 436 123, 232	
1,084,175	533,233	550, 942	1,001,760	497, 200	504, 560	478, 689	235, 402	243, 287	339, 488	166, 430	173,058	5, 355, 203	2, 740, 405	2, 614, 798	10
442, 324 275, 530 366, 321	213, 910 136, 718 182, 605	228, 414 138, 812 183, 716	446, 349 160, 549 394, 862	215, 367 79, 227 202, 606	230, 982 81, 322 192, 256	205, 600 56, 533 216, 556	100, 479 27, 277 107, 646	105, 121 29, 256 108, 910	105,770 44,928 188,790	50, 486 21, 534 94, 410	55, 284 23, 394 94, 380	2, 091, 927 562, 560 2, 700, 716	1,064,409 285,037 1,390,959	1,027,518 277,523 1,309,757	13
409, 189	195,596	213, 593	345, 944	168, 238	177, 706	134, 226	64, 827	69,399	176, 410	86, 213	90, 197	7, 127, 322	3,588,199	3, 539, 123	1.
212, 212	102,596	109, 616	155, 262	75, 365	79,897	56,513	27,747	28,766	72, 371	36,510	35,861	2,698,860	1,367,495	1,331,365	13
61, 431	39, 814	30, 617	31,040	14,548	16, 492	4,010 11,796	2,160 5,902	1,850 5,894	3,061 20,934	1, 363 10, 825	1,698 10,109	99, 991 544, 181	51, 236 278, 302	48, 755 265, 879	111111111111111111111111111111111111111
116, 259 34, 522	54, 843 16, 939	61, 416 17, 583	105, 706 18, 516	51,449 9,368	54, 257 9, 148	26,739 13,968	12, 874 6, 811	13, 865 7, 157	34, 017 14, 359	17, 075 7, 247	16,942 7,112	1, 373, 259 681, 429	688, 037 349, 920	685, 222 331, 509	18 19 20
196, 977	93,000	103, 977	190,682	92,873	97, 809	77,713	37,080	40,633	104,039	49, 703	54, 336	4,428,462	2,220,704	2, 207, 758	21
54, 955 142, 022	25,605 67,395	29, 350 74, 627	62,544 23,960 57,147 47,031	30, 461 11, 567 27, 312 23, 533	32, 083 12, 393 29, 835 23, 498	34,515 5,544 27,380 10,274	16,010 2,738 12,917 5,415	18,505 2,806 14,463 4,859	18,700 34,363 30,923 20,053	8,877 16,094 14,669 10,063	9, \$23 18, 269 16, 254 9, 990	1,502,190 1,032,327 1,579 881 314,064	743, 803 516, 333 797, 632 162, 936	758, 387 515, 994 782, 249 151, 128	23 23 23 23
1,053,120	540,004	513, 116	1,544,500	782, 472	762,028	950, 593	473, 546	477, 047	668, 280	332, 348	335, 932	14, 997, 201	7, 853, 439	7, 143, 762	20
698, 122 349, 709	351, 654 176, 189	346, 468 173, 520	1,144,491 251,372	578, 773 125, 205	565,718 126,167	659, 338 228, 542	327, 353 111, 787	331, 985 116, 755	424, 836 115, 213	210, 757 56, 746	214, 079 58, 467	8, 377, 627	4, 347, 582	4,030,045 1,060,939	27
116, 366 72, 518 134, 439 25, 090	58, 349 36, 395 68, 176 12, 545	58, 017 36, 123 66, 263 12, 545	178, 764 313, 587 205, 780 194, 988	\$9,767 157,230 106,126 100,445	88, 997 156, 357 99, 654 94, 543	106, 567 119, 513 106, 436 98, 280	52, 825 58, 423 55, 019 49, 299	53, 742 61, 090 51, 417 48, 981	\$2,906 103,322 77,763 45,632	40, 891 50, 503 39, 541 23, 076	42, 015 52, 819 38, 222 22, 556	2, 169, 232 1, 602, 365 2, 117, 562 1, 363, 596 1, 124, 872	1, 108, 293 824, 212 1, 101, 356 721, 621 592, 100	778, 153 1, 016, 206 641, 975 532, 772	30 33
354, 998	188, 350	166,648	400,009	203, 699	196, 310	291, 255	146, 193	145,062	243, 444	121, 591	121,853	6,619,574	3,505,857	3, 113, 717	3
33, 115 145, 082 52, 324	20, 975 75, 030 27, 316	12,140 70,052 25,008	38, 306 124, 148 66, 933 10, 177	19, 602 62, 255 33, 755	18,704 61,893 33,178 4,582	35, 776 64, 933 107, 825 10, 643	18, 098 32, 196 53, 969 5, 617	17, 678 32, 737 53, 856 5, 026	37, 958 71, 601 49, 117	19, 698 34, 790 24, 372 9, 583	18, 260 36, 811 24, 745	867, 234 1, 506, 533 1, 818, 500 180, 340 320, 045	463, 778 790, 396 916, 662 100, 022 174, 735	403, 456 716, 137 871, 838 80, 318 145, 310	co co co co co
55, 154 69, 323	29, 395 35, 634	25, 759 33, 689	63, 889 96, 556	5, 595 34, 054 48, 438	29, 835 48, 118	14, 283 57, 795	7,303 29,010	6, 980 28, 785	18,378 17,863 48,527	9, 005 24, 143	8, 795 8, 858 24, 384	771, 015 1, 155, 907	414, 842 615, 422	356, 173 540, 485	3
422,643	213, 349	209, 294	321, 278	161,003	160, 275	192,143	95,004	97, 139	200, 054	99,568	100, 486	9, 630, 851	4, 938, 421	4, 692, 430	4
264,388	131,083	133, 305	176, 507	85, 224	91,283	118, 529	57, 578	60, 951	99, 332	48,768	50, 564	5,609,269	2,840,370	2,768,899	4:
37, 371 169, 763 57, 254	18,042 84,894 28,147	19, 329 84, 869 29, 107	77, 954 32, 574 31, 881 34, 098	37, 880 16, 243 15, 155 15, 946	40, 074 16, 331 16, 726 18, 152	49, 155 17, 455 34, 782 17, 137	23, 986 8, 564 16, 873 8, 155	25, 169 8, 891 17, 909 8, 982	31, 104 21, 179 28, 318 18, 731	15, 599 10, 217 14, 319 8, 633	15, 505 10, 962 13, 999 10, 098	1,501,922 1,526,547 1,361,166 1,219,634	768, 639 771, 667 683, 111 616, 953	733, 283 754, 880 678, 055 692, 681	1-
158, 255	82, 266	75,989	22, 457	75, 779 11, 126	68,992	73,614	37, 426	36,188	100,722 22,681	50, 800 11, 036	49,922	4,021,582	2,098,051 423,722	1, 923, 531	4
25,874	12, 962	12,912	29, 349	15, 429	13, 920	5,189	2,555	2,634	12,747	6, 302	6, 445	1,055,052 180,182	548, 539 96, 586	506, 513 83, 596	50
132,381	69, 304	63,077	92, 965	49, 224	43,741	4, 151 64, 274	2, 453 32, 418	1,698 31,856	2,788 62,506	1,790 31,672	30,834	71, 536 1, 883, 401	39, 266 989, 938	32, 270 893, 463	5.
295, 534	169, 376	126, 158	206, 809	120,886	85, 923	127, 606	71,709	55, 897	121, 703	70, 919	50, 784	1,944,907	1, 156, 225	788, 682	5
			82,329 24,557	50, 456 15, 502	9,055	28, 365	15,480	12, 885	38,739	9,480	14,308	611, 412	367, 771 68, 135	243, 641	5.
			11, 690 46, 082	7, 146 27, 808	4,544 18,274	6, 388 15, 792 6, 185	3,596 8,722 3,162	2,792 7,070 3,023	3, 406 17, 318 3, 785	2, 299 10, 541 2, 111	1, 107 6, 777 1, 674	88, 548 41, 071 227, 344 150, 312	53,346 27,212 137,950 81,128	35, 202 13, 859 89, 394 69, 184	5:
44,843	24, 322	20, 521	23, 400	13, 174	10,226	14,874	7,575	7, 299	16,364	9,714	6,650	246,896	137, 964	108,932	
44,843	24, 322	20,521	14,889 8,511	8, 234 4, 919 57, 256	6,655 3,571	5, 150 9, 724 81, 367	2, 801 4, 774 48, 654	2, 319 4, 950	3, 152 5, 699 7, 513 66, 600	1, 971 3, 083 4, 660 36, 774	1,181 2,616 2,853	79, 941 135, 624 31, 331	45, 971 71, 562 20, 431 650, 490	33, 970 64, 062 10, 900 436, 109	6:
250, 691 78, 843	145,054	29,090	101,080	57, 256	43, 824 6, 651	81, 367 22, 100	14,510	35,713 7,590	6, 313 16, 863	3,742	29,826 2,571 7,409	230, 054	140, 290	89,761	6
46, 385 125, 463	29,051 66,250	17, 334 59, 213	10, 532 70, 626	5,846 38,139	4,686 32,487	11,313 50,954	7, 184 26, 960	4, 129 23, 994	16, 863 43, 424	9,454 23,578	7,409 19,846	230, 054 232, 611 623, 934	132, 148 378, 052	100, 463 245, 882	67

Table 5.—PER CENT MALE AND FEMALE IN THE TOTAL POPULATION AND IN THE POPULATION LIVING IN CITIES WITHIN SPECIFIED LIMITS OF SIZE AND IN COUNTRY DISTRICTS: 1900.

								POPULA	rion: 1	900.		···	-	=		
٠								In cities	having	<b>3</b> —						
STATE OR TERRITORY.	Т	otal.		ast 2,500 bitants,		st 100,000 oitants.	25,000 inha	to 100,000 bitants.		to 25,000 bitants.		to 8,000 oitants.		to 4,000 oitants.		ountry tricts.
	Per cent male.	Per cent female.	Per cent male.	Per cent female	Per cent male.	Per cent female.	Per cent male.	Per cent fcmale.	Per cent male.	Per cent female.	Per cent male.	Per cent female.	Per cent male.	Per cent female.	Per cent male.	Per cent female.
Continental United States	51.1	48.9	49.7	50.3	49.7	50.3	49.8	50.2	49, 3	50.7	49.5	50, 5	50.1	49.9	52.0	48.0
North Atlantic division	50.0	50.0	49.3	50.7	49.5	50.5	48.9	51.1	48.8	51.2	49.4	50.6	50.0	50.0	51.5	48.5
New England	49. 4	50.6	48.8	51. 2	49.0	51.0	48.5	51.5	48.5	51, 5	49.0	51.0	50.6	49.4	51.3	48.7
Maine New Hampshire. Vermont Massachusetts Rhode Island Connecticut	50, 5 49, 9 51, 0 48, 7 49, 1 50, 0	49.5 50.1 49.0 51.3 50.9 50.0	49.1 48.4 49.1 48.6 48.9 49.8	50. 9 51. 6 50. 9 51. 4 51. 1 50. 2	49.0 48.4 49.8	51.0 51.6 50.2	47.3 46.7 48.1 48.3 50.5	52, 7 53, 3 51, 9 51, 7 49, 5	47.7 48.8 48.7 48.2 49.8 48.7	52.3 51.2 51.3 51.8 50.2 51.3	49. 4 48. 0 48. 0 49. 0 49. 3 49. 2	50, 6 52, 0 52, 0 51, 0 50, 7 50, 8	53. 2 50. 6 51. 7 49. 7 60. 2 50. 3	46.8 49.4 48.3 50.3 49.8 49.7	51.7 51.7 51.7 50.5 52.7 50.8	48. 3 48. 3 48. 3 49. 5 47. 3 49. 2
Sonthern North Atlantic	50.2	49.8	49.5	50.5	49.6	50.4	49.3	50.7	49.0	51.0	49.7	50.3	49.5	50.5	51.6	48.4
New York New Jersey Pennsylvania	49. 7 50. 0 50. 8	50.3 50.0 49.2	49. 2 49. 4 49. 9	50. 8 50. 6 50. 1	49.5 49.7 49.7	50.5 50.3 50.3	48.4 50.1 49.5	51. 6 49. 9 50. 5	47.7 48.6 50.8	52.3 51.4 49.2	49. 0 47. 9 50. 7	51.0 52.1 49.3	48.3 49.6 50.2	51.7 50.4 49.8	51.1 51.4 51.9	48.9 48.6 48.1
South Atlantic division	50.0	50.0	47.8	52.2	47.6	52.4	47.6	52.4	48.1	51.9	47.8	52, 2	48.6	51.4	50, 6	49.4
Northern South Atlantic  Delaware	50.2	49.8	48.1	51.9	47.6	52.4	$\frac{48.6}{50.2}$	-51.4 49.8	48.7	51.3	48.9	51. 1	49.5	50.5	51.1	48.9
Maryland District of Colnmbia Virginia West Virginia	49.6 47.4 49.9 52.1	50.4 52.6 50.1 47.9	47. 9 47. 4 48. 2	52.1 52.6 51.8	47. 8 47. 4	52. 2 52. 6	47.6	52.4	48.6 48.7	51.4 51.3	48.5	51.5 53.5	48.9	51.1	51.8	48.7
Southern South Atlantie	49.9	50.1	49.6 47.2	50. 4 52. 8			48.9	51.1 53.4	48.4 47.5	51.6 52.5	51.3 47.2	48. 7 52. 8	49.9 48.0	50. 1 52. 0	52, 4	47.6
North Carolina South Carolina Georgia Florida	49.6 49.6 49.8 52.1	50. 4 50. 4 50. 2 47. 9	47. 2 47. 1 46. 6 49. 3	52. 8 52. 9 53. 4 50. 7			45. 9 46. 6 48. 3	54.1 53.4 51.7	46. 9 48. 1 46. 0 50. 0	53.1 51.9 54.0 50.0	47.5 47.5 46.6 48.0	52.5 52.5 53.4 52.0	47.7 47.6 47.7 49.4	52. 3 52. 4 52. 3 50. 6	49. 8 50. 0 50. 4 52. 8	50, 2 50, 0 49, 6 47, 2
North Central division	51.6	48.4	50.1	49.9	50.4	49.6	50.5	49.5	49.8	. 50.2	49.6	50.4	50.0	50.0	52, 5	47.5
Eastern North Central	51. 2	48.8	49.9	50.1	50.1	49.9	49.9	50.1	49.8	50.2	49.6	50.4	49.8	50.2	52.2	47.8
Indîana Illinois Michigan Wisconsin	51.1 51.3 51.6 51.6	48.9 48.7 48.4 48.4	49. 7 50. 4 49. 6 49. 6	50. 3 49. 6 50. 4 50. 4	49.4 50.8 48.7 49.3	50. 4 50. 6 49. 2 51. 3 50. 7	50. 2 49. 2 50. 5 48. 7 51. 0	49.8 50.8 49.5 51.3 49.0	49. 8 50. 1 49. 2 50. 5 49. 8	50. 2 49. 9 50. 8 49. 5 50. 2	49. 2 49. 6 49. 7 50. 2 49. 2	50. 8 50. 4 50. 3 49. 8 50. 8	49.6 50.6 49.7 50.8 48.7	50. 4 49. 4 50. 3 49. 2 51. 3	51. 4 51. 8 52. 3 52. 9 52. 8	48, 6 48, 2 47, 7 47, 1 47, 2
Western North Central	52.3	47.7	50.7	49.3	51.1	48.9	51.8	48.2	49.8	50.2	49.6	50.4	50.3	49.7	52.9	47.1
Minnesota Iowa Missouri North Dakota South Dakota Nebraska Kansas	53. 2 51. 8 51. 4 55. 6 53. 8 52. 9 52. 3	46.8 48.2 48.6 44.4 46.2 47.1 47.7	51.9 49.6 50.4 52.1 52.0 52.4 49.7	48.1 50.4 49.6 47.9 48.0 47.6 50.3	51. 3 50. 8 52. 7	48. 7 49. 2 47. 3	56. 4 50. 1 52. 9 55. 3 50. 4	43. 6 49. 9 47. 1 44. 7 49. 6	50.7 49.5 49.9 51.2 51.7	49.3 50.5 50.1 48.8 48.3	50.5 49.1 48.7 50.3 52.4 49.3 50.0	49. 5 50. 9 51. 3 49. 7 47. 6 50. 7 50. 0	54. 3 49. 0 48. 5 55. 6 51. 8 50. 4 49. 0	45.7 51.0 51.5 44.4 48.2 49.6 51.0	54.0 52.6 51.9 55.9 54.0 53.1 53.0	46.0 47.4 48.1 44.1 46.0 46.9 47.0
South Central division	51.0	49.0	48.8	51,2	48.5	51.5	48.8	51, 2	49.1	50.9	48.7	51.3	49.0	51.0	51.4	48.6
Eastern South Central	50.5	49.5	48.5	51.5	49, 4	50.6	48.0	52, 0 52, 4	47.8	52. 2 50. 4	48.2	51.8	48.4	51.6	50, 8	49. 2
Tennessee Alabama Mississippi	50. 5 50. 1 50. 4	49.5 49.9 49.6	49.1 48.1 47.1	50, 9 51, 9 52, 9	51.1	48. 9	48, 2 48, 1	51.8 51.9	47. 9 46. 7 46. 0	62, 1 53, 3 54, 0	48, 1 48, 9 48, 6 47, 5	51. 9 51. 1 51. 4 52. 5	48.9 48.9 48.9	51. 1 52. 0 51. 1 52. 0	51. 4 50. 8 50. 4 50. 6	48.6 49.2 49.6 49.4
Western South Central	51.6	48.4	49.1	50, 9 52, 3	47.4	52.6	50.0	50.0	49.9	50.1	49, 2	50.8	49.7	50.3	52.1	47.9
Arkansas Indiau Territory Oklahoma Texas	51. 5 53. 3 53. 8 51. 8	48. 5 46. 7 46. 2 48. 2	49. 3 52. 2 53. 5 49. 6	50. 7 47. 8 46. 5 50. 4	47.4		50.3	49. 7	49. 8 48. 5 53. 7 49. 7	50, 2 51, 5 46, 3 50, 3	48.9 49.7 51.4	51. 1 50. 3 48. 6	48.1 48.1 52.9 53.3 49.1	51. 9 51. 9 47. 1 46. 7 50. 9	51. 2 51. 7 53. 4 63. 8 52. 2	48. 8 48. 3 46. 6 46. 2 47. 8
Western division	56.2	43.8	53.7	46.3	52, 1	47.9	56.2	43. S	53, 2	46, 8	52. 9	47.1	53. 8	46. 2	57. 9	42.1
Rocky Mountain	56.9	43.1	53.4	46.6	49. 7	50, 3	57.2	42.8	55, 4	44.6	53. 9	46.1	54. 2	45.8	58.5	41.5
Moutana Idaho Wyoming Colorado New Mexico	61, 6 57, 7 62, 9 54, 7 53, 4	38. 4 42. 3 37. 1 45. 3 46. 6	58, 2 53, 9 57, 0 51, 5 53, 6	41. 8 46. 1 43. 0 48. 5 46. 4		50.3	59. 6 54. 5	45. 5	57. 9 55. 7 53. 3	42. 1 44. 3 46. 7	54. 9 53. 9 63. 8 52. 1 52. 4	45. 1 46. 1 36. 2 47. 9 47. 6	56, 7 53, 1 54, 6	43.3 46.9 45.4	63. 4 58. 0 65. 2 57. 7 53. 3	36, 6 42, 0 34, 8 42, 3 46, 7
Basin and Plateau	54.1	45.9	50.8	49. 2			48.3	51.7	50, 2	49.8	51.3	48.7	54.5	45, 5	55, 5	44.5
Arizona Utah Nevada	58. 4 51. 2 60. 5	41.6 48.8 39.5	58. 4 49. 1 54. 1	41. 6 50. 9 45. 9			48, 3	51.7	50.2	49.8	53. 0 47. 9 55. 4	47. 0 52. 1 44. 6	69. 4 50. 8 52. 0	30, 6 49, 2 48, 0	58.4 52.5 61.8	41. 6 47. 5 38. 2
Pacific	56.2	43.8	54.1	45. 9	52,9	47.1	57. 2	42.8	51.8	48.2	52.9	47.1	53.3	46.7	58.0	42.0
Oregon California	56.3 55.3	43.7	57. 6 52. 0	42, 4 48, 0	52.9	47.1	58. S 50. 6	39. 5 41. 2 49. 4	63. 3 63. 6 49. 9	36. 7 36. 4 50. 1	56. 4 54. 7 51. 4	43. 6 45. 3 48. 6	56. 6 51. 8 52. 5	43. 4 48. 2 47. 5	58.0 55.7 58.8	42.0 $44.3$ $41.2$

TABLE 6.—PER CENT MALE AND FEMALE IN THE TOTAL POPULATION AND IN THE POPULATION LIVING IN CITIES WITHIN SPECIFIED LIMITS OF SIZE AND IN COUNTRY DISTRICTS: 1890.

							I	OPULATI	ion: 189	00.						
						-		In cities	having							
STATE OR TERRITORY.	То	tal.		st 2,500 pitants.		st 100,000 pitants.		o 100,000 itants.		o 25,000 oitants.		to 8,000 nitants.		to 4,000 nitants.		ountry ricts.
	Per cent male.	Per cent female.	Per cent maie.	Per cent female.	Per cent male.	Per cent female.	Per cent male.	Per cent femalc.	Per cent male.	Per cent female.	Per cent male.	Per cent female.	Per cent male.	Per cent female.	Per cent male.	Per cent female
Continental United States	51.2	48.8	50.0	50,0	50.0	50.0	50.0	50.0	50.2	49.8	49.8	50.2	50.0	50.0	51.9	48.
North Atlantic division	49. 9	50.1	49.1	50, 9	49. 2	50.8	48.7	51.3	49.1	50.9	49, 2	50.8	49. 2	50.8	51.1	48.
New England	49.2	50.8	48.6	51.4	48,5	51.5	48.1	51.9	48.5	51.5	49.2	50.8	49.4	50.6	50.8	49.
Maine New Hampshire Vermont Massachusetts Rhode Island Connecticut	50.3 49.5 50.9 48.6 48.6 49.5	49. 7 50. 5 49. 1 51. 4 51. 4 50. 5	48.8 48.1 49.6 48.4 48.5 49.3	51. 2 51. 9 50. 4 51. 6 51. 5 50. 7	48. 6 48. 1	51. 4 51. 9	46.7 45.0 48.0 47.7 49.5	53.3 55.0 52.0 52.3 50.5	48.1 48.6 48.3 48.4 48.8 48.7	51. 9 51. 4 51. 7 51. 6 51. 2 51. 3	49.6 48.2 51.1 49.0 48.7 49.4	50. 4 51. 8 48. 9 51. 0 51. 3 50. 6	50. 2 50. 1 49. 8 48. 7 49. 6 49. 7	49.8 49.9 50.2 51.3 50.4 50.3	51. 4 51. 0 51. 3 49. 9 51. 8 50. 0	48. 49. 48. 50. 48. 50.
Southern North Atlantic	50.1	49.9	49.3	50.7	49.3	50.7	49.2	50.8	49.6	50.4	49.2	50.8	49.0	51.0	51.2	48.
New York New Jersey Pennsylvania	49.6 49.9 50.7	50.4 50.1 49.3	49.0 49.4 49.9	51. 0 50. 6 50. 1	49. 2 49. 6 49. 5	50. 8 50. 4 50. 5	48, 4 49, 6 49, 8	51.6 50.4 50.2	48.3 49.3 51.3	51.7 50.7 48.7	48, 9 48, 2 49, 7	51.1 51.8 50.3	47.7 47.9 50.0	52.3 52.1 50.0	50.9 50.7 51.5	49. 49. 48.
South Atlantic division	49.9	50.1	48.0	52.0	47.5	52.5	47.8	52.2	48.6	51.4	48.3	51.7	48.9	51.1	50.3	49.
Northern South Atlantic	49.9	50.1	48.0	52. 0	47.5	52, 5	48.3	51.7	48.5	51, 5	49.1	50.9	50.4	49.6	50.7	49.
Delaware	50.8 49.5 47.6	49. 2 50. 5	50.1	49. 9 52. 4 52. 4	47. 4 47. 6	52.6 52.4	50, 2	49.8	46.9	53.1	53.9 50.0	46.1 50.0	44.5 51.7	55.5 48.3	51, 2 51, 1	48. 48.
Virginia West Virginia	49.8 51.2	52.4 50.2 48.8	47.6 48.2 49.6	51.8 50.4		02.4	47. 2 49. 1	52.8 50.9	48.7 50.6	51.3 49.4	48.1 48.8	51.9 51.2	50.2 50.5	49.8 49.5	50. 1 51. 4	49. 48.
Southern South Atlantic	49, 9	50.1	47.9	52.1			47.2	52.8	48.7	51.3	47.7	52.3	47.8	52.2	50.1	49.
North Carolina South Carolina Georgia Florida	49. 4 49. 7 50. 1 51. 6	50.6 50.3 49.9 48.4	47. 8 47. 1 47. 5 50. 4	52. 2 52. 9 52. 5 49. 6			46. 6 47. 5	53. 4 52. 5	48.7 48.3 47.8 50.0	51.3 51.7 52.2 50.0	46, 4 49, 4 47, 2 52, 7	53. 6 50. 6 52. 8 47. 3	47.5 46.8 47.4 50.2	52. 5 53. 2 52. 6 49. 8	49.5 50.0 50.5 51.9	50. 50. 49. 48.
North Central division	51.8	48.2	50, 8	49. 2	51.2	48.8	51.3	48.7	50.7	49.3	49.8	50, 2	49.7	50.3	52.4	47.
Eastern North Central	51.3	48.7	50.4	49.6	50.6	49.4	50.4	49.6	50.6	49.4	49, 6	50.4	49.6	50.4	51.9	48.
Ohio Indiana Illinois Michigan Wisconsin	51.5 52.1	49.5 49.0 48.5 47.9 48.1	49.7 49.9 51.0 50.7 50.3	50.3 50.1 49.0 49.3 49.7	49.7 49.6 51.7 49.2 49.3	50. 3 50. 4 48. 3 50. 8 50. 7	50. 4 50. 1 50. 2 50. 7 50. 0	49.6 49.9 49.8 49.3 50.0	49.8 50.2 50.1 51.6 51.5	50.2 49.8 49.9 48.4 48.5	48. 9 49. 6 48. 9 51. 7 50. 2	51. 1 50. 4 51. 1 48. 3 49. 8	49.3 49.3 48.9 50.8 50.6	50.7 50.7 51.1 49.2 49.4	51.1 51.4 52.0 52.9 52.6	48. 48. 48. 47. 47.
Western North Central		47.3	51.7	48.3	52.5	47.5	53.1	46.9	50, 9	49.1	50.2	49.8	49.9	50.1	53.0	47.
Minnesota	53. 4	46.6	53, 2	46.8	52.8	47. 2	63. 3	36.7	51.2	48.8	50, 6	49.4	51.9	48.1	53.5	46.
Iowa Missouri North Dakota South Dakota	51.7 55.3 54.5	48. 0 48. 3 44. 7 45. 5	50.3 51.0 52.8 53.2	49.7 49.0 47.2 46.8	51.2	48.8	51. 7 52. 2	48.3 47.8	50. 1 50. 4 55. 0	49. 9 49. 6 45. 0	49.6 50.1 52.8	50. 4 49. 9 47. 2	48, 6 49, 6	51. 4 50. 4 47. 9	52.5 52.1 55.5 54.6	47. 47. 44. 45.
Nebraska Kansas	54.1 52.7	45, 9 47, 3	54, 8 50, 4	45.2 49.6	57.0	43.0	53.3 51.4	46.7 48.6	53. 3 50. 2	46.7 49.8	51.1	48.9 49.8	50. 4 49. 8	49.6 50.2	53. S 53. 2	46.
South Central division	51.0	49.0	49.4	50.6	47.6	52.4	50.5	49.5	50.1	49.9	49.4	50.6	49.8	50.2	51, 3	48.
Eastern South Central	ļ	49.6	48.9	51.1	48.8	51.2	49.6	50. 4	48.3	51.7	48.6	51.4	49.1	50.9	50.6	49.
Kentucky Tennessee Alabama Mississippi	50, 4 50, 1	49.3 49.6 49.9 49.6	48.8 49.8 48.9 46.8	51. 2 50. 2 51. 1 53. 2	48, 8		48. 3 50. 0 49. 2	51. 7 50. 0 50. 8	48. 6 49. 9 47. 5 46. 8	51. 4 50. 1 52. 5 53. 2	48. 8 49. 1 48. 5 47. 6	51. 2 50. 9 51. 5 52. 4	50. 2 48. 2 50. 6 46. 1	49. 8 51. 8 49. 4 53. 9	51, 2 50, 5 50, 2 50, 6	48. 49. 49.
Western South Central		48, 2	50.0	50.0	46.9	53.1	52,0	48.0	52.3	47.7	50.8	49, 2	50.4	49.6	52. 2	47.
Louisiana	51.9	50.0 48.1	47, 2 50, 9	52.8 49.1	46, 9		50.1	49.9	49, 5 52, 6	50.5 47.4	49.2	50. S	48.7 49.4	51.3 50.6	51.0 52.0	49. 48.
ludian Territory Oklahoma Texas	55,4	46. 1 44. 6 47. 5	61.1 51.9	38.9 48.1			52, 4	47, 6	52.9	47.1	59.1 50.4	40. 9 49. 6	64. 2 50. 7	35.8 49.3	53. 6 54. 9 52. 6	46. 45. 47.
Western division		41.3	57.3	42.7	56.8	48.2	57.3	42.7	58. 5	41.5	56.2	43.8	58.3	41.7	59.4	-10.
Rocky Mountain	59.8	40.2	59.0	41.0	56, 9	43. 1			. 61,3	38.7	54.6	45. 1	63.1	36, 9	60.2	39,
MontanaIdaho.		34.8 39.8	64. 4	35.6					. 63.1	36.9			66, 6	33, 4	65, 4 60, 2	34. 39.
Wyoming Colorado New Mexico	64.3 59.5	35.7 40.5 46.1	60.7 58.0 52.9	39.3 42.0 47.1	56, 9	43. 1			61.1 60.3	38, 9 39, 7	56.3 55.2 51.1	43, 7 41, 8 48, 9	67.5 60.9 55.8	32.5 39.1 44.2	66.3 60.7 51.0	33. 39. 46.
Basin and Plateau		43.7	55, 1	44.9	1		51.2	45, 8	56, 3	43.7	50.9	49.1	59.4	40.6	55, 9	41.
Arizona. Utah Nevada	53.1	42, 5 46, 9 36, 6	57.5 53.8 59.9	42.5 46.2 40.1			54.2	45,8	55, 3 , 58, 0	41.7 42.0	54. 4 49. I	45. 6 50, 9	62, 5 54, 1 62, 0	37. 5 45. 9 38. 0	57.5 52.8 65.2	42. 47. 34.
Pacific	58.7	41.3	57.1	42, 9	56, 8	43, 2	57.9	42.1	56, 6	43.4	57.7	42.3	55.2	44.8	59, 9	40.
Washington Oregon California	57.8	38. 0 42, 2 42, 1	63. 9 60. 6 55. 1	36, 1 39, 4 44, 9	56.8	43, 2	63. I 62. 6 52. 8	36.9 37.4 47.2	55.5			34. 3 36. 5 47. 1	59.3 56.1 51.3	40, 7 43, 9 45, 7	61. 0 56. 8 60. 6	39. 43. 39.

Table 7.—CLASSIFICATION, BY SEX, OF THE POPULATION LIVING IN CITIES WHICH HAD AT

=					POI	PULATION: 19	00.			
	STATE OR TERRITORY.				Living in ci inhabita	ties having a	t least 2,500 nd 1890.	Living in 2,500 inh 1900 havi	cities havin abitants in i ng—	ig at least 1890 and in
		Total.	Male.	Female.				At least	100,000 inha	bitants.
					Total.	Male.	Female.	Total.	Male.	Female.
1	Continental United States	75, 994, 575	38, 816, 448	37, 178, 127	28, 911, 820	14, 344, 059	14, 567, 761	14, 208, 347	7, 068, 570	7, 139, 777
2	North Atlantic division	21, 046, 695	10, 524, 877	10, 521, 818	13, 806, 019	6,803,758	7,002,261	7, 583, 280	3,728,829	3, 804, 451
3	New England	5, 592, 017	2,763,796	2,828,221	4, 163, 547	2,036,438	2, 127, 109	1,067,800	523, 178	544, 622
5 6 7 8 9	Maine. New Hampshire Vermont. Massachusetts Rhode Island Connecticut	694, 466 411, 588 343, 641 2, 805, 346 428, 556 908, 420	350, 995 205, 379 175, 138 1, 367, 474 210, 516 451, 294	343, 471 206, 209 168, 503 1, 487, 872 218, 040 454, 126	282, 879 217, 894 88, 429 2, 552, 181 386, 057 636, 107	136, 674 105, 116 43, 101 1, 245, 985 188, 808 316, 754	146, 205 112, 778 45, 328 1, 306, 196 197, 249 319, 353	784, 176 175, 597 108, 027	384, 264 85, 072 53, 842	399, 912 90, 525 54, 185
10	Sonthern North Atlantic	15, 454, 678	7,761,081	7, 693, 597	9, 642, 472	4, 767, 820	4, 875, 152	6, 465, 480	3, 205, 651	3, 259, 829
11 12 13	New York. New Jersey. Pennsylvania	7, 268, 894 1, 883, 669 6, 302, 115	3,614,780 941,760 3,204,541	3, 654, 114 941, 909 3, 097, 574	5, 228, 444 1, 171, 889 3, 242, 139	2, 572, 545 580, 628 1, 614, 147	2,655,899 591,261 1,627,992	4,060,571 557,674 1,847,235	2, 010, 694 276, 943 918, 014	2,049,877 280,781 929,221
14	South Atlantic division	10, 443, 480	5, 222, 595	5, 220, 885	2, 094, 127	999, 489	1,094,638	787, 675	375, 284	412, 391
15	Northern Sonth Atlantic	4, 464, 481	2, 240, 576	2, 223, 905	1, 379, 685	663, 203	716, 482	787, 675	375, 284	412, 391
16 17 18 19 20	Delaware Maryland Distriet of Columbia Virginia West Virginia	184, 735 1, 188, 044 278, 718 1, 854, 184 958, 800	94, 158 589, 275 132, 004 925, 897 499, 242	90, 577 598, 769 146, 714 928, 287 459, 558	83, 217 585, 499 278, 718 327, 748 104, 503	41, 641 280, 452 132, 004 157, 456 51, 650	41, 576 305, 047 146, 714 170, 292 52, 853	508, 957 278, 718	243, 280 132, 004	265; 677 146, 714
21	Southern South Atlantic	5, 978, 999	2, 982, 019	2, 996, 980	714, 442	336, 286	378, 156			
22 23 24 25	North Carolina South Carolina Georgia Florida	1, 893, 810 1, 340, 316 2, 216, 331 528, 542	938, 677 664, 895 1, 103, 201 275, 246	955, 133 675, 421 1, 113, 130 253, 296	149, 790 142, 858 318, 776 103, 018	70, 312 67, 036 148, 191 50, 747	79, 478 75, 822 170, 585 52, 271			
26	North Central division	26, 333, 004	13, 589, 322	12,743,682	9, 565, 507	4, 790, 425	4,775,082	4,714,117	2,374,597	2,339,520
27	Eastern North Central	15, 985, 581	8, 177, 308	7, 808, 278	6,834,506	3, 408, 293	3, 426, 213	3, 403, 810	1,705,370	1, 698, 440
28 29 30 31 32	Ohio Indiana Illiuois Michigan Wisconsin	4, 157, 545 2, 516, 462 4, 821, 550 2, 420, 982 2, 069, 042	2, 102, 655 1, 285, 404 2, 472, 782 1, 248, 905 1, 067, 562	2, 054, 890 1, 231, 058 2, 348, 768 1, 172, 077 1, 001, 480	1, 919, 784 785, 630 2, 472, 685 908, 968 747, 439	952, 773 388, 528 1, 247, 081 449, 193 370, 718	967, 011 397, 102 1, 225, 604 459, 775 376, 721	965, 052 169, 164 1, 698, 575 285, 704 285, 315	478, 661 83, 523 863, 408 139, 242 140, 536	486, 391 85, 641 835, 167 146, 462 144, 779
33	Western North Central	10, 347, 423	5, 412, 014	4, 935, 409	2,731,001	1, 382, 132	1,348,869	1, 310, 307	669, 227	641,080
34 35	Minnesota Iowa	1,751,394 2,231,853	932, 490 1, 156, 849	818, 904 1, 075, 004	550, 339 497, 333	283, 876 245, 782	266, 463 251, 551	365, 783	187, 527	178, 256
36 37 38	Missouri North Dakota Sonth Dakota	3, 106, 665 319, 146 401, 570	1,595,710 177,493 216,164	1,510,955 141,653	1, 098, 914 17, 241 30, 833	554, 706 8, 759 16, 214	544, 208 8, 482 14, 619	841,969	427, 607	414,362
39 40	Nebraska Kansas	1, 066, 300 1, 470, 495	564, 592 768, 716	185, 406 501, 708 701, 779	238, 885 297, 456	125, 408 147, 387	113, 477 150, 069	102, 555	54,093	48, 462
41	South Central division	14, 080, 047	7, 181, 922	6, 898, 125	1, 945, 307	945, 928	999, 379	594, 155	287, 883	306, 272
42	Eastern South Central	7, 547, 757	3,809,666	3, 738, 091	1, 016, 745	491, 674	525,071	307, 051	151, 815	155, 236
43 44 45 46	Kentncky Tennessee Alabama Mississippi	2, 147, 174 2, 020, 616 1, 828, 697 1, 551, 270	1,090,227 1,021,224 916,764 781,451	1,056,947 999,392 911,933 769,819	442, 788 299, 795 187, 001 87, 166	214, 290 147, 283 89, 891 40, 210	228, 493 152, 512 97, 110 46, 956	204, 731 102, 320	99, 531 52, 284	105, 200 50, 036
47	Western South Central.	6, 532, 290	3, 372, 256	3, 160, 034	928, 562	454, 254	474, 308	287, 104	136,068	151,036
48 49	Louisiana Arkansas	1,381,625 1,311,564	694, 733 675, 312	686, 892 636, 252	346, 652 92, 300	165, 192 45, 362	181, 460 46, 938	287, 104	136,068	151,036
50 51 52	Indian Territory Oklahoma Texas	392, 060 398, 331 3, 048, 710	208, 952 214, 359 1, 578, 900	183, 108 183, 972 1, 469, 810	20, 043 469, 567	10,771 232,929	9, 272 236, 638			
53	Western division	4, 091, 349	2, 297, 782	1, 793, 617	1, 500, 860	804, 459	696, 401	579, 120	301, 977	277, 143
54	Rocky Mountain	1, 232, 642	700, 953	531, 689	332, 433	176, 845	155, 588	133, 859	66, 592	67, 267
55 56	MontanaIdaho	243, 329 161, 772	149, 842 93, 367	93, 487 68, 405	72, 767	42, 570	30, 197			
57 58 59	Wyoming Colorado New Mexico	92, 531 539, 700 195, 310	58, 184 295, 332 104, 228	34,347 244,368 91,082	26, 657 221, 168 11, 841	15, 206 112, 859 6, 210	11, 451 108, 309 5, 631	133, 859	66, 592	67, 267
60 61	Basin and Plateau	122 021	239, 085	202,930	108, 931	54, 130	54, 801			
61 62 63	Arizona Utah Nevada	122, 981 276, 749 42, 335	71, 795 141, 687 25, 608	51, 136 135, 062 16, 732	13,075 88,661 7,195	6, 929 43, 305 3, 896	6, 146 45, 356 3, 299			
64	Pacific	2, 416, 692	1, 357, 694	1,058,998	1,059,496	573, 484	486, 012	445, 261	235, 385	209, 876
65 66 67	Washington Oregon California	518, 108 413, 536 1, 485, 053	304, 178 232, 985 820, 531	213, 925 180, 551 664, 522	186, 776 123, 052 749, 668	112,061 71,696 389,727	74, 715 51, 356 359, 941	445, 261	235, 385	209, 876

## LEAST 2,500 INHABITANTS IN 1890 AND WERE WITHIN SPECIFIED LIMITS OF SIZE IN 1900: 1900.

						POPULATI	on: 1900—	continued						
		Living	; in cities ha	iving at lea	ast 2,500 in	habitants i	n 1890 and	in 1900 ha	ving—			Living ou at least 1900 and	tside of cit 2,500 inha	ies having bitants in
25,000 to	100,000 inh	abitants.	8,000 to 2	25,000 inha	bitants.	4,000 to	8,000 inha	bitants.	2,500 to	4,000 inha	bitants.	1500 and	1 2030.	
Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.
5, 509, 965	2,742,328	2, 767, 637	5, 126, 990	2, 534, 271	2, 592, 719	2, 986, 131	1, 468, 586	1, 517, 545	1,080,387	530, 304	550, 083	47, 082, 755	24, 472, 389	22, 610, 366
2, 565, 416	1, 254, 503	1, 310, 913	2, 131, 627	1, 045, 434	1,086,193	1, 139, 736	560, 992	578, 744	435, 960	214,000	221,960	7, 240, 676	3, 721, 119	3, 519, 557
1,250,258	605, 839	641, 419	1,001,447	491, 225	510, 222	598, 902	293, 595	305, 307	245, 140	122, 601	122, 639	1, 428, 470	727,358	701, 112
50, 145 56, 987	23, 714 26, 603	26, 431 30, 384	114, 494 101, 933	54, 643 49, 700 18, 784	59, 851 52, 233	82,667 33,320	40,650 16,000	42,017 17,320	35, 573 25, 654	17,667 12,813	17, 906 12, 841	411, 587 193, 694	214, 321 100, 263	197, 266 93, 431
852, 988 67, 435	410, 466 32, 566	442, 522 34, 869	38, 587 507, 402 86, 693	18, 784 250, 599 43, 304 74, 195	19, 803 256, 803 43, 389	33, 461 305, 371 44, 617	16,052 149,611 21,980	17, 409 155, 760 22, 637	16,381 102,244 11,715	8, 265 51, 045 5, 886	8, 116 51, 199 5, 829	255, 212 253, 165 42, 499	132,037 121,489 21,708	123, 175 131, 676 20, 791
222,703	112, 490	110, 213	152, 338		78, 143	99, 466	49, 302	22, 637 50, 164	53, 573	26, 925	26,648	272, 313	137, 540	134, 773
396, 462	191,734	204, 728	1,130,180	654, 209 249, 696	575, 971 273, 313	540, 834 185, 778	267, 397 91, 149	$\frac{273,437}{94,629}$	190,820	$-\frac{91,399}{29,272}$	99, 421 33, 352	5,812,206 2,040,450	2, 993, 761 1, 042, 235	2, 818, 445 998, 215
349,073 569,623	174, 759 282, 171	174, 314 287, 452	167, 128 440, 043	81, 858 222, 655	85, 270 217, 388	70, 786 284, 270	33, 905 142, 343	36,881 141,927	27, 228 100, 968	13, 163 48, 964	14,065 52,004	711,780 3,059,976	361,132 1,590,394	350,648 1,469,582
514, 853	244,870	269, 983	475, 098	228, 302	246, 796	230, 450	109, 373	121,077	86,051	41,660	44, 391	8, 349, 353	4, 223, 106	4, 126, 247
247,060	120,034	127, 026	223, 286	108, 661	114, 625	75, 969	36, 956	39,013	45, 695	22, 268	23, 427	3,084,796	1,577,373	1,507,423
76, 508	38, 383	38, 125	48, 540	23,609	24, 931	15, 298	7,412	7,886	6,769 12,704	3, 258 6, 151	3, 451 6, 553	101, 518 602, 545	52, 517 308, 823	49,001 293,722
131, 674 38, 878	62,640 19,011	69, 034 19, 867	140,021 34,725	68, 260 16, 792	71, 761 17, 933	33, 534 27, 137	15, 592 13, 952	17, 942 13, 185	22,519 3,763	10,964 1,895	11,555 1,868	1, 526, 436 854, 297	768, 441 447, 592	757, 995 406, 705
267, 793	124,836	142, 957	251, 812	119, 641	132, 171	154, 481	72, 417	82,064	40, 356	19,392	20, 964	5, 264, 557	2, 645, 733	2, 618, 824
65, 807	25, 592	30, 215	96, 537 44, 363	45, 270 21, 318	51, 267 23, 045	42, 603 42, 688	20, 087 20, 126	22, 516 22, 562	10,650	4, 955	5, 695	1,744,020 1,197,458	868, 365 597, 859	875, 655 599, 599
183, 557 28, 429	25, 592 85, 527 13, 717	98,030 14,712	60, 212 50, 700	27, 682 25, 371	32, 530 25, 329	64, 918 4, 272	30, 232 1, 972	34, 686 2, 300	10,089 19,617	4,750 9,687	5, 339 9, 930	1, 897, 655 425, 524	955, 010 224, 499	942, 545 201, 025
383, 767	699,009	684, 758	1, 915, 258	954, 159	961, 099	1,171,472	576, 823	594, 649	380, 893	185, 837	195,056	16, 767, 497	8, 798, 897	7, 968, 600
935, 320	466, 608	468, 712	1, 490, 046	742, 832	747, 214	762, 597	375, 251	387, 346	242,733	118, 232	124, 501	9, 151, 075	4, 769, 015	4, 382, 060
241, 866 176, 794	121, 507 86, 960	120, 359 89, 834	392, 922 248, 926	195, 614 124, 295	197, 308 124, 631	237, 663 149, 440	116, 523 73, 604	121, 140 75, 836	82, 281 41, 306	40, 468 20, 146	41, 813 21, 160	2,237,761 1,730,832	1,149,882 896,876 1,225,701	1,087,879 833,950 1,123,164
216, 570 182, 718 117, 372	109, 325 88, 906 59, 910	107, 245 93, 812 57, 462	337, 536 278, 912 231, 750	166, 756 140, 844 115, 323	170, 780 138, 068 116, 427	169, 091 130, 777 75, 626	83,097 64,871 37,156	85, 994 65, 906 38, 470	50, 913 30, 857 37, 376	24, 495 15, 330 17, 793	26, 418 15, 527 19, 583	2,348,865 1,512,014 1,321,603	799, 712 696, 844	712,302 624,759
448, 447	232, 401	216, 046	425, 212	211, 327	213, 885	408, 875	201,572	207, 303	138,160	67, 605	70, 555	7,616,422	4, 029, 882	3, 586, 540
52, 969 218, 259	29, 884 109, 323	23, 085 108, 936	51, 294 156, 466	26,003 77,405	25, 291 79, 061	66, 431 76, 612	33, 456 36, 977	32, 975 39, 635	13, 862 45, 996	7,006 22,077	6, 856 23, 919	1,201,055 1,734,620 2,007,751	648, 614 911, 067	552, 441 823, 453
26, 023	13,773	12, 250	87,571 9,589	43, 737 4, 907	43,834 4,682	124, 130 7, 652	60, 320	63, 810 3, 800	19, 221	9, 269	9,952	301,905	1,041,004 168,734 199,950	966, 747 133, 171 170, 787
66, 170 85, 026	36,597 42,824	29, 573 42, 202	10, 266	53, 969	4, 960 56, 057	14, 422 52, 968 66, 660	7,727 26,098 33,142	6, 695 26, 870 33, 518	6,145 17,192 35,744	3, 181 8, 620° 17, 452	2, 964 8, 572 18, 292	370, 737 827, 415 1, 173, 039	439, 184 621, 329	388, 231 551, 710
591,870	288,860	303,010	371, 306	182, 211	189,095	293, 401	142,020	151,381	94, 575	44, 954	49, 621	12, 134, 740	6, 235, 994	5, 898, 746
348, 494	167, 252	181, 242	152, 132	72, 784	79, 348	152, 694	73, 296	79, 398	56, 374	26, 527	29, 847	6, 531, 012	3, 317, 992	3, 213, 020
97,608 143,656	46,426 69,269	51, 182 74, 387	60, 620 23, 942	30,042 11,477	30, 578 12, 465	60, 687 15, 968	29, 207 7, 802 21, 271	31,480 8,166	19, 137 13, 909	9, 084 6, 451	10,053 7,458	1,704,391 1,720,821 1,641,696	875, 937 873, 941	828, 454 846, 880
107, 230	69, 269 61, 557	55, 673	23, 942 26, 476 41, 094	11, 477 12, 358 18, 907	12, 465 14, 118 22, 187	15, 968 43, 686 32, 353	21,271 15,016	22, 415 17, 337	19, 137 13, 909 9, 609 13, 719	6, 451 4, 705 6, 287	7, 458 4, 904 7, 432	1,641,696 1,464,104	826, 873 741, 241	814, 823 722, 863
243, 376	121,608	121,768	219,174	109, 427	109, 747	140, 707	68,724	71, 983	38, 201	18, 427	19,774	5, 603, 728	2,918,002	2,685,726
38, 307	19, 271	19,036	27, 282 33, 056	13, 575 16, 046	13, 707 17, 010	28, 676 14, 525	13, 812 7, 188	14, 864 7, 337	3,590 6,412	1, 737 2, 857	1, 853 3, 555	1,034,973 1,219,264	529, 541 629, 950 208, 952	505, 432 589, 314 183, 108
205, 069	102, 337	102, 732	20, 043 138, 793	10, 771 69, 035	9, 272 69, 758	97, 506	47, 724	49, 782	28, 199	13,833	14, 366	392, 060 378, 288 2, 679, 143	203, 588 1, 345, 971	174, 700 1, 233, 172
454, 059	255,086	198, 973	233, 701	124, 165	109, 536	151, 072	79, 378	71,694	82,908	43, 853	39,055	2, 590, 489	1, 493, 273	1,097,216
58, 627	33, 521	25, 106	90, 987	50, 465	40, 522	32,065	17,013	15,052	16, 895	9, 254	7,641	900, 209	524, 108	376, 101
30, 470	18, 171	12, 299	35,153	20, 353	14,800	4, 366	2,398	1,968	2,778	1,648	1,130	170, 562 161, 772	107, 272 93, 367	63, 290 68, 405
28, 157	15, 350	12,807	22, 294 33, 540	12, 422 17, 690	9, 872 15, 850	4, 363 11, 495	2,784 5,621 6,210	1,579 5,874 5,631	14, 117	7,606	6, 511	65, 874 318, 532	107, 272 93, 367 42, 978 182, 473 98, 018	22, 896 136, 059 85, 451
53, 531	25, 849	27,682	16, 313	8, 190	8, 123	11,841 29,211	6, 210 14, 996	14, 215	9,876	5, 095	4,781	183, 469 333, 084	184, 955	148, 129
53, 531	25,849	27,682	16,313	8, 190	8, 123	13,075 11,636	6, 929 5, 573	6, 146 6, 063	7, 181	3,693	3,488	109, 856 188, 088	64, 866 98, 382	41, 990 89, 706
						4,500	2, 494	2,006	2,695	1,402	1, 293	35, 140	98, 382 21, 707	13, 433
341, 901 155, 233	195, 716 93, 920	146, 185 61, 313	126, 401	65, 510 6, 359	3,690	89,796	47, 369 6, 109	42, 427	56, 137 10, 432	29, 504	26, 633 4, 759	1, 357, 196 331, 327	784, 210 192, 117	572, 986 139, 210
	53, 128	37, 298 47, 574	8,381	5,327	3,054	11,069	6,314	4,755	13, 176	6,927	6, 249	290, 484	161, 289	129, 195

# TABLE S.—CLASSIFICATION, BY SEX, OF THE POPULATION LIVING IN CITIES WHICH HAD AT

=					POI	PULATION: 18	90.			
	STATE OR TERRITORY.	Total.	Male.	Female.	Living in 2,500 inhal	cities havin bitants in 190	g at least 0 and 1890.	2,500 inh 1900 havi	cities havin abitants in 1 ng—	890 and in
					Total.	Male.	Female.	Total.	Male.	Female.
1	Continental United States	62, 947, 714	32, 237, 101	30, 710, 613	22, 364, 212	11, 182, 584	11, 181, 628	10, 702, 584	5, 356, 048	5, 346, 536
2	North Atlantic division	17, 406, 969	8,680,657	8, 726, 312	10,687,043	5, 249, 294	5, 437, 749	5, 695, 354	2,809,012	2,886,342
3	New England	4,700,749	2, 313, 759	2, 386, 990	3, 299, 108	1, 602, 518	1,696,585	820, 974	399, 769	421, 205
4 5 6 7 8 9	Maine. New Hampshire. Vermont Massachusetts Rhode Island Connecticut	661, 086 376, 530 332, 422 2, 238, 947 345, 506 746, 258	332, 590 186, 666 169, 327 1, 087, 713 168, 025 369, 538	328, 496 189, 964 163, 095 1, 151, 234 177, 481 376, 720	254, 481 174, 863 72, 170 1, 980, 784 322, 337 494, 518	123, 948 83, 713 35, 809 959, 173 156, 175 243, 700	130, 483 91, 150 36, 361 1, 021, 611 166, 162 250, 818	607, 530 132, 146 81, 298	296, 763 63, 569 40, 437	311, 767 68, 577 40, 861
10	Southern North Atlantic	12, 706, 220	6, 366, 898	6, 339, 322	7, 387, 940	3,646,776	3,741,164	4,874,380	2,409,243	2, 465, 187
11 12 13	New York. New Jersey Pennsylvania.	6,003,174 1,444,983 5,258,113	2, 979, 690 720, 819 2, 666, 389	3, 023, 484 724, 114 2, 591, 724	3, 980, 302 879, 619 2, 528, 019	1, 952, 092 434, 509 1, 260, 175	2,028,210 445,110 1,267,844	2, 985, 117 423, 180 1, 466, 083	1,473,363 209,301 726,579	1, 811, 754 213, 879 739, 504
14	Sonth Atlantic division	8, 857, 922	4, 418, 771	4, 439, 151	1,709,462	819,705	889, 757	664,831	315, 698	349, 133
15	Northern South Atlantic		1, 925, 411	1,934,638	1,151,986	552, 754	599, 232	664,831	315, 698	849, 183
16 17 18 19 20	Delaware Maryland District of Columbia Virginia West Virginia	168, 493 1, 042, 390 230, 392 1, 655, 980 762, 794	85, 573 515, 691 109, 584 824, 278 390, 285	82, 920 526, 699 120, 808 831, 702 372, 509	68, 502 495, 702 230, 392 276, 026 81, 365	34, 337 235, 458 109, 584 133, 010 40, 366	34, 165 260, 244 120, 808 143, 015 41, 000	434, 439 230, 392	206,114 109,584	
21	Southern South Atlantic	4, 997, 873	2,493,360	2, 504, 513	557, 476	266, 951	290, 525	H .		
22 23 24 25	North Carolina. South Carolina. Georgia Florida	1,617,949 1,151,149 1,837,353 391,422	799, 151 572, 337 919, 925 201, 947	818, 798 578, 812 917, 428 189, 475	112, 852 112, 650 267, 472 74, 502	53, 929 53, 190 122, 293 37, 539	68, 928 59, 460 135, 179 36, 963			
26	North Central division	22, 410, 417	11,618,590	10, 791, 827	7, 323, 945	3, 719, 435	3, 604, 510	3, 418, 631	1,750,003	1,668,628
27	Eastern North Central	13, 478, 305	6, 916, 423	6, 561, 882	5,042,747	2, 539, 219	2,503,528	2, 343, 476	1,186,210	1, 167, 265
28 29 30 31 32	Ohio Indiana Illinois Michigan Wisconsin	3,672,329 2,192,404 3,826,352 2,093,890 1,693,330	1, 855, 748 1, 118, 347 1, 972, 309 1, 091, 781 878, 238	1,816,581 1,074,057 1,854,043 1,002,109 815,092	1, 487, 140 683, 991 1, 697, 247 716, 837 557, 532	739, 590 290, 918 865, 538 362, 870 280, 308	747,550 293,073 831,714 353,967 277,224	727, 845 105, 436 1, 099, 850 206, 876 204, 468	363, 434 52, 303 668, 402 101, 298 100, 773	364, 411 53, 133 531, 448 104, 578 103, 695
<b>3</b> 3	Western North Central	8, 932, 112	4, 702, 167	4, 229, 945	2,281,198	1, 180, 216	1,100,982	1,075,156	563, 793	511,363
34 35 36 37 38	Minnesota Iowa Missouri North Dakota South Dakota	1,310,283 1,912,297 2,679,185 190,983 348,600	699, 355 994, 667 1, 385, 239 105, 639 189, 913 574, 707	610, 928 917, 630 1, 293, 946 85, 344 158, 687 487, 949	439, 681 899, 966 846, 862 10, 643 25, 320 291, 641	233, 489 201, 452 431, 701 5, 617 13, 400 159, 865	206, 192 198, 513 415, 161 6, 026 11, 920 131, 776	297, 894 636, 810	157, 204 326, 481	140, 690 310, 329 60, 344
39 40	Nehraska Kansas	1,062,656 1,428,108	752, 647	675, 461	267, 086	134,692	132, 394	140, 452	80,108	
41	South Central division	11, 170, 137	5, 699, 424	5, 470, 713	1,522,488	751, 992	770, 496	467, 663	224,567	243,006
42 43	Eastern South Central	6, 429, 154	3, 241, 635	3, 187, 519	811, 891	396, 962	414, 929	225, 624	111,100	114, 524
44 45 46	Kentucky. Tennessee Alabama Mississippi	1,858,635 1,767,518 1,513,401 1,289,600	942, 758 891, 585 757, 605 649, 687	915, 877 875, 933 755, 796 639, 913	356, 713 235, 675 149, 537 69, 966	174, 119 117, 177 72, 932 82, 734	182, 594 118, 498 76, 605 37, 232	161, 129 64, 495	78, 612 32, 488	82, 817 32, 007
47	Western Sonth Central	4,740,983	2, 457, 789	2,283,194	710, 597	365,030	355, 567	242,039	113, 467	128, 572
48 49 60	Louisiana Arkansas	1, 118, 588 1, 128, 211	659, 351 885, 787	\$59, 237 542, 424	283, 845 73, 159	133, 979 37, 248	149, 866 35, 911	242,039	113, 467	128,572
61 62	Indian Territory Oklahoma Texas	180, 182 78, 475 2, 235, 527	96,586 43,509 1,172,556	83,596 34,966 1,062,971	6, 939 846, 654	4, 243 179, 560	2,696 167,094			
53	Western division	3, 102, 269	1,819,659	1,282,610	1,121,274	642, 158	479, 116	456, 105	256, 768	199, 387
54	Rocky Mountain	867, 558	518, 882	348, 676	245, 134	144,366	100,768	106,713	60, 744	45, 969
65 56	Montana	142, 924 88, 548	93, 117 53, 346	49, 807 35, 202	38,787	24, 982	13,805			
57 58 59	Wyoming Colorado New Mexico	62,555 413,249 160,282	40, 253 245, 765 86, 401	35, 202 22, 302 167, 484 78, 881	21, 484 174, 893 9, 970	13,041 101,070 5,273	8, 443 73, 823 4, 697	106, 718	60, 744	45, 969
60	Basin and Plateau	346,877	192,749	153,628	95, 531	52, 183	43,348			
61 62 63	Arizona Utah Nevada	88, 243 210, 779 47, 355	50, 743 111, 975 30, 031	37, 500 98, 804 17, 324	8, 302 75, 155 12, 074	4,772 40,413 6,998	3, 530 34, 742 5, 076			
64	Pacific	1,888,334	1,108,028	780, 306	780, 609	445, 609	335,000	349,392	196,024	153, 368
65 66 67	Washington Oregon California	357, 232 317, 704 1, 213, 398	221, 566 183, 683 702, 779	135, 666 134, 021 510, 619	124, 410 69, 432 686, 767	79, 620 42, 759 323, 230	44, 790 26, 673 263, 537	349, 392	196, 024	153, 368

#### LEAST 2,500 INHABITANTS IN 1890 AND WERE WITHIN SPECIFIED LIMITS OF SIZE IN 1900: 1890.

			***			POPULATI	ion: 1890—	continued							
		Living	in cities ha	ving at lea	ast 2,500 in	habitants i	n 1890 and	in 1900 ha	ving			at least	tside of citi	es having bitants in	
25,000 to 3	100,000 inha	abitants.	8,000 to	25,000 inha	bitants.	4,000 to	8, <b>0</b> 00 inha	bitants.	2,500 to	4,000 inha	bitants.	1900 and	l 1890.	•	
Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	
4, 177, 671	2, 101, 540	2,076,131	4, 025, 149	2,007,671	2,017,478	2, 452, 975	1, 216, 758	1, 236, 217	1,005,833	500, 567	505, 266	40, 583, 602	21, 054, 517	19, 528, 985	1
1, 904, 671	927, 744	976, 927	1,696,271	828, 784	867, 487	978, 522	481,711	496, 811	412, 225	202,043	210, 182	6,719,926	3, 431, 363	3, 288, 563	1
918, 043	440, 740	477, 303	797, 283	385, 887	411, 396	528, 572	259, 774	268, 798	234, 231	116, 348	117, 883	1, 401, 646	711, 241	690, 405	
36, 425 44, 126	16, 994 19, 864	19, 431 24, 262	101,028 80,888	48, 646 39, 529	52, 382 41, 359	78, 841 27, 269 27, 775	39, 346 13, 054	39, 495 14, 215	38, 137 22, 580	18, 962 11, 266	19, 175 11, 314	406, 655 201, 667	208, 642 102, 853	198, 013 98, 814	
641,768 48,463	308, 147 22, 937	333, 621 25, 526	26, 975 375, 665 82, 184	13, 435 180, 338 40, 469	13,540 195,327 41,715	261, 259 47, 542	13,518 128,334 23,227	14, 257 132, 925 24, 315	17, 420 94, 562 12, 002	8,856 46,591 5,973	8,564 47,971 6,029	260, 252 258, 163 23, 169	133,518 128,540 11,850	126, 734 129, 623 11, 319	
147, 261 986, 628	22, 937 72, 798 487, 004	74, 463 499, 624	130, 543 898, 988	63, 470 442, 897	67, 073 456, 091	85, 886 449, 950	42, 295 221, 937	43,591 228,013	49,530 177,994	24, 700 85, 695	24,830	251,740 5,318,280	125, 838 2, 720, 122	125, 902 2, 598, 168	
343, 577	165, 568	178,009	425, 180	203,616	221,564	162, 857	79,574	83, 283	63, 571	29, 971	92, 299 33, 600	2,022,872 565,314	1,027,598	995, 274	1
242, 299 400, 752	121, 332 200, 104	120, 967 200, 648	128,668 345,140	62, 937 176, 344	65, 731 168, 796	61, 001 226, 092	28, 972 113, 391	32, 029 112, 701	24, 471 89, 952	11,967 43,757	12,504 46,195	2,730,094	285, 310 1, 406, 214	279,004 1,323,880	1
426, 390	203, 999	222, 391	369, 774	180,886	188,888	170, \$59	80,757	90, 102	77,608	38, 365	39, 243	7,148,460	3,599,066	3, 549, 394	1
$\frac{212,212}{61,431}$	102,596 30,814	109, 616 30, 617	174,057	85, 431	88, 626	59,007	27, 975	31,032	$\frac{41,879}{7,071}$	21,054 3,623	20,825 3,548	2,708,063	1,372,657 51,236	1, 335, 406	1
			38, 644	18, 455	20, 189	10,901	5, 266	5, 635	11,718	5,623	6,095	546,688	280, 233	266, 455	1
116, 259 34, 522	54, 843 16, 939	61, 416 17, 583	110, 155 25, 258	54, 291 12, 685	55, 864 12, 573	29, <b>0</b> 91 19, <b>0</b> 15	13, 368 9, 341	15,723 9,674	20,520 2,570	10,508 1,400	10,012 1,170	1, 379, 955 681, 429	691, 268 349, 920	688, 687 331, 509	1 2
214, 178	101,403	112,775	195, 717	95, 455	100, 262	111,852	52, 782	59,070	- 35,729	17,311	18,418	4, 440, 397	2, 226, 409	2, 213, 988	. 2
54, 955 142, 022 17, 201	25, 605 67, 395 8, 403	29, 350 74, 627 8, 798	73,704 29,504 57,147 35,362	35, 617 14, 305 27, 312 18, 221	38,087 15,199 29,835 17,141	29, 277 28, 191 49, 642 4, 742	13, 677 13, 280 23, 501 2, 324	15, 600 14, 911 26, 141 2, 418	9,871 8,661 17,197	4, 635 4, 085 8, 591	5, 236 4, 576 8, 606	1,505,097 1,038,499 1,579,881 316,920	745, 222 519, 147 797, 632 164, 408	759, 875 519, 352 782, 249 152, 512	2 2 2 2
1,074,141	552, 757	521, 384	1,508,187	761, 069	747,118	977, 335	485, 222	492, 113	345, 651	170, 384	175, 267	15, 086, 472	7,899,155	7, 187, 317	2
713, 968	361, 620	352, 448	1, 149, 963	580, 357	569, 606	614, 896	303,088	311,808	220, 445	108,044	112, 401	8, 435, 558	4, 377, 204	4, 058, 354	2
180, 125 138, 185 159, 498 165, 237 80, 923	90, 283 69, 401 81, 198 78, 598 42, 040	89, 842 68, 784 78, 300 76, 639 38, 883	305, 618 185, 681 261, 835 222, 412 174, 417	152,038 93,504 129,713 116,191 88,911	153, 580 92, 177 132, 122 106, 221 85, 506	198, 969 117, 063 128, 157 107, 069 63, 638	97,046 57,198 62,998 63,622 32,224	101, 923 59, 865 65, 159 53, 447 31, 414	74, 683 37, 626 47, 907 26, 243 34, 086	36,789 18,512 23,222 13,161 16;360	37, 794 19, 114 24, 685 13, 082 17, 726	2,185,189 1,608,413 2,129,105 1,377,053 1,135,798	1,116,158 827,429 1,106,776 728,911 597,930	1,069,031 780,984 1,022,329 648,142 537,868	CA CA CA CA CA
360, 173	191,237	168, 936	358, 224	180,712	177, 512	362, 439	182, 134	180,305	125, 206	62, 340	62, 866	6,650,914	3,521,951	3, 128, 963	6.5
33,115 184,576	20, 975 95, 201	12, 140 89, 375	45, 992 117, 178	23, 632 58, 328	22, 360 58, 850	49,534 59,203	24, 678 28, 847	24, 856 30, 356	13,146 39,008	7,000 19,076	6, 146 19, 932	870, 602 1, 512, 332	465, 866 793, 215	404, 736 719, 117	0,0,0,0
9,943	5, 340	4,603	76, 756 5, 664	39, 126 2, 866 5, 595	37, 630 2, 798 4, 582	105, 266 4, 979 9, 433	51, 925 2, 751 4, 953	53, 341 2, 228 4, 480	18,087	8,829	9,258	1,832,323 180,340 323,280	953, 538 100, 022 176, 513	878, 785 80, 318 146, 767	00000
63, 216 69, 323	34,087 35,634	29, 129 33, 689	10, 177	51, 165	51, 292	73, 815 60, 509	38, 310 30, 670	35, 205 29, 839	5,710 14,458 34,797	2,852 7,360 17,223	2,858 7,098 17,574	771, 015 1, 161, 022	414, 842 617, 955	356, 173 543, 067	60 60 4
472, 127	237,691	234, 436	283, 136	142,065	141,071	214, 911	106, 887	108, 024	84,651	40,782	43, 869	9, 647, 649	4, 947, 432	4,700,217	4
290, 796	142, 195	148, 601	124, 840	60, 295	64,545	119,564	59, 111	60, 453	51,067	24, 261	26, 806	5,617,263	2,844,673	2, 772, 590	4
83, 856 127, 803 79, 137	40, 431 63, 804 37, 960	43, 425 63, 999 41, 177	47, 164 17, 963 25, 615 34, 098	23, 184 8, 645 12, 520 15, 946	23, 980 9, 318 13, 095 18, 152	46, 669 12, 855 36, 483 23, 657	23, 211 6, 436 18, 241 11, 223	23, 358 6, 419 18, 242 12, 434	17, 995 12, 559 8, 302 12, 211	8, 681 5, 804 4, 211 5, 565	9,314 6,756 4,091 6,646	1,601,922 1,531,843 1,363,864 1,219,634	768, 639 774, 408 684, 673 616, 953	733, 283 757, 435 679, 191 602, 681	4
181, 331	95, 496	85, 835	158, 296	81,770	76,526	95, 347	47,776	47,571	33, 584	16, 521	17,063	4,039,386	2, 102, 759	1,927,627	- 4
25,874	12,962	12, 912	22, 457 29, 349	11, 126 15, 429	11, 331 13, 920	16, 127 11, 659	7, 798 5, 802	8, 329 5, 857	3, 222 6, 277	1,588 3,055	1,634 3,222	834,743 1,065,052 180,182	425, 372 548, 539 96, 586	409, 371 506, 513 83, 596	4
155, 457	82, 534	72, 923	6, 939 99, 651	4, 243 50, 972	2,696 48,679	67, 561	34, 176	33, 385	24, 085	11,878	12, 207	71, 536 1, 888, 873	39, 266 992, 996	32, 270 895, 877	5
300, 342	179, 349	120, 993	167, 781	94, 867	72,914	111, 348	62, 181	49, 167	85, 698	48, 993	36, 705	1, 980, 995	1,177,501	803, 494	5
35, 281	22, 926	12,355	61,390	36, 593	24, 797	25, 655	14, 457	11, 198	16, 095	9,646	6, 449	622, 424	374, 516	247, 908	-
. 10,723	7,169	3, 554	21,788	13,800	7,988	3,426	2,214	1,212	2,850	1,799	1,051	104, 137 88, 548	68, 135 53, 346 27, 212	36, 002 35, 202	5
24, 558	16,757	8,801	18,078 21,524	10, 742 12, 051	7,336 9,473	3, 406 8, 853 9, 970	2, 299 4, 671 5, 273	1, 107 4, 182 4, 697	13, 245	7,847	5,398	41, 071 238, 356 150, 312	27, 212 144, 695 81, 128	13, 859 93, 661 69, 184	5 5
44, 843	24,322	20, 521	14,889	8, 234	6,655	21, 689	11,601	9, 985	14, 210	8,023	6, 187	250, 846	140,566	110,280	(
44,843	24, 322	20, 521	14,889	8, 234	6,655	8,302 9,724 3,563	4,772 1,774 2,058	3,530 4,950 1,505	5, 699 8, 511	3, 083 4, 910	2,616 3,571	79, 941 135, 624 35, 281	45, 971 71, 562 23, 033	33, 970 64, 062 12, 248	(
220, 218	132, 101	88, 117	91, 502	50,040	41, 462	64, 104	36,120	27, 984	55, 393	31,324	24, 069	1, 107, 725	662, 419	145, 306	6
98, 765 46, 385 75, 068	63, 024 29, 051 40, 026	35, 741 17, 331 35, 012	4,709 6,184 80,609	2,574 4,254 43,212	2,135 1,930 37,397	8, 135 5, 110 50, 859	5, 879 2, 955 27, 286	2, 256 2, 155 23, 573	12, 801 11, 753 30, 839	8,143 6,499 16,682	4, 658 5, 264 14, 157	232, 822 248, 272 626, 631	141, 946 140, 921 379, 549	90, 876 107, 348 247, 082	6 6

TABLE 9.—POPULATION UNDER AND AT LEAST 5 YEARS OF AGE, CLASSIFIED BY SEX, AND PER CENT DISTRIBUTION BY SEX, IN CITIES HAVING AT LEAST 25,000 INHABITANTS AND IN SMALLER CITIES AND COUNTRY DISTRICTS: 1900.

		POPULATIO	n under 5	YEARS OF A	AGE: 1900.			POPULATION	AT LEAST	5 YEARS C	F AGE: 1900	).
STATE OR TERRITORY.		having at lainhabitants		In smalle	r cities and districts.	d country		naving at le inhabitants		In smalle	er cities an districts.	id country
	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.	Total.	Male.	Female.
Continental United States	2, 054, 790	1,033,836	1,020,954	7, 115, 838	3, 599, 776	3, 516, 062	17, 663, 522	8,777,062	8,886,460	49, 160, 425	25, 405, 774	23, 754, 651
North Atlantic division	1, 100, 319	552, 820	547, 499	1, 144, 002	576, 186	567, 816	8, 998, 377	4, 430, 512	4, 567, 865	9, 803, 997	4, 965, 359	4,838,638
New England	241, 133	120, 940	120, 193	313, 121	157, 160	155, 961	2,076,925	1,008,077	1,068,848	2,960,838	1, 477, 619	1, 483, 219
Maine New Hampshire Vermout	4, 292 6, 120	2, 105 2, 981	2, 187 3, 139	61,898 32,111 32,852	30, 842 16, 097 16, 536	30,556 16,014 16,316	45, 853 50, 867	21,609 23,622	24, 244 27, 245	582, 923 322, 490 310, 789	296, 439 162, 679 158, 602	286, 484 159, 811 152, 187
Massachusetts Rhode Island Connecticut	170, 907 24, 596 35, 218	85, 817 12, 307 17, 730	85, 090 12, 289 17, 488	111, 330 18, 856 56, 574	55, 956 9, 467 28, 262	55, 374 9, 389 28, 312	1, 466, 257 218, 436 295, 512	708, 913 105, 331 148, 602	757, 344 113, 105 146, 910	1,056,852 166,668 521,116	516, 788 83, 411 259, 700	540, 064 83, 257 261, 416
Southern North Atlantic	859, 186	431,880	427, 306	830, 881	419,026	411,855	6, 921, 452	3, 422, 435		6,843,159	3, 487, 740	3, 355, 419
New York New Jersey Pennsylvania	498, 451 104, 960 255, 775	250,670 52,822 128,388	247, 781 52, 138 127, 387	255, 039 101, 486 474, 356	128, 454 51, 144 239, 428	126, 585 50, 342 234, 928	3, 958, 582 801, 787 2, 161, 083	1, 951, 758 398, 880 1, 071, 797	2,006,824 402,907 1,089,286	2, 556, 822 875, 436 3, 410, 901	1, 283, 898 438, 914 1, 764, 928	1, 272, 924 436, 522 1, 645, 973
South Atlantic division	122, 974	61, 524	61, 450	1,324,605	667,507	657, 098	1, 179, 554	558, 630	620, 924	7, 816, 347	3, 934, 934	3,881,413
Northern South Atlantic	97,540	48, 797	48,743	464, 510	234, 898	229,612	937, 195	446, 521	490, 674	2,965,236	1,510,360	1, 454, 876
Delaware Maryland	7, 644 50, 517	3,762 25,157	3,882 25,360	12, 152 84, 067	6, 127 42, 396	6, 025 41, 671	68, 864 458, 440	34, 621 218, 123	84, 243 240, 317	96,075 595,020	49, 648 303, 599	46, 427 291, 421
District of Columbia Virginia West Virginia	23, 150 12, 328 3, 901	11, 683 6, 179 2, 016	11, 467 6, 149 1, 885	236, 727 131, 564	118, 968 67, 407	117, 759 64, 157	255, 568 119, 346 34, 977	120, 321 56, 461 16, 995	135, 247 62, 885 17, 982	1, 485, 783 788, 358	744, 289 412, 824	741, 494 375, 534
Southern South Atlantic	25, 434	12,727	12,707	860, 095	432, 609	427, 486	242, 359	112, 109	130, 250	4, 851, 111	2, 424, 574	2, 426, 537
North Carolina South Carolina Georgia Florida	5, 286 17, 408 2, 740	2, 644 8, 686	2, 642 8, 722	283, 712 198, 365 308, 065	143, 488 99, 380 154, 313	140, 224 98, 985 153, 752	50, 521 166, 149	22, 948 76, 841	27, 573 89, 308	1,610,098 1,086,144 1,724,709	795, 189 539, 928 863, 361	814, 909 546, 221 861, 348
North Central division	633, 807	1,397 319,642	1,343 314,165	69, 953 2, 404, 846	35, 428 1, 219, 100	34,525	25, 689	12, 320	13,369	430, 160 17, 830, 274	226, 101 9, 296, 616	204,059
Eastern North Central	460, 913	232, 080	228, 833	1,313,123	664, 990	1, 185, 746 648, 133	3, 878, 217		2,710,113 ======== 1,938,319	10, 333, 328	5, 340, 340	8, 533, 658 4, 992, 988
Ohio	119,404	60,064	59, 340	312, 406	158, 332	154, 074	1.087,514	540 104	547,410	2,638,221	1,344,155	1,294,066
Indiana Illinois Michigan Wisconsin	32, 123 211, 851 48, 780 48, 755	16, 247 106, 383 24, 662 24, 724	15,876 105,468 24,118 24,031	242, 676 338, 184 211, 878 207, 979	123, 285 170, 868 107, 255 105, 250	119,391 167,316 104,623 102,729	313, 835 1, 703, 294 419, 642 353, 932	154, 236 866, 350 203, 486 175, 722	159, 599 836, 944 216, 156 178, 210	1, 927, 828 2, 568, 221 1, 740, 682 1, 458, 376	991, 636 1, 329, 181 913, 502 761, 866	936, 192 1, 239, 040 827, 180 696, 510
Western North Central	172, 894	87, 562	85, 332	1,091,723	554, 110	537,613	1,585,860	814, 066	771, 794	7, 496, 946	3, 956, 276	3, 540, 670
Miunesotalowa Nissouri North Dakota	43, 993 21, 339 83, 055	22, 269 10, 773 42, 169	21, 724 10, 566 40, 886	184, 297 242, 083 280, 981 47, 783	93, 807 122, 848 142, 409	90, 490 119, 235 138, 572	374, 759 196, 920 784, 937	195, 142 98, 550 399, 211	179, 617 98, 370 385, 726	1,148,345 1,771,511 1,957,692	621, 272 924, 678 1, 011, 921 153, 255	527, 073 846, 833 945, 771
South Dakota Nebraska Kansas	15, 988 8, 519	8, 074 4, 277	7, 914 4, 242	55, 217 117, 759 163, 603	24, 238 28, 072 59, 762 82, 974	23, 545 27, 145 57, 997 80, 629	152, 737 76, 507	82, 616 38, 547	70, 121 37, 960	271, 363 346, 353 779, 816 1, 221, 866	188, 092 414, 140 642, 918	118, 108 158, 261 365, 676 578, 948
South Central division	114,730	57, 730	57, 000	1, 901, 348	963,783	937, 565	1,071,295	519,013	552, 282	10, 992, 674	5, 641, 396	5, 351, 278
Eastern South Central	60, 611	30, 557	30,054	995, 293	504, 638	490, 655	594, 934	288, 510	306, 424	5, 896, 919	2,985,961	2, 910, 958
Keutucky Tennessee Alabama Mississippi	27, 841 22, 805 9, 965	13,990 11,575 4,992	13, 851 11, 230 4, 973	256, 389 252, 118 257, 335 229, 451	130, 359 128, 340 130, 153 115, 786	126, 030 123, 778 127, 182 113, 665	274, 498 223, 171 97, 265	131, 967 109, 978 46, 565	142,531 113,193 50,700	1,588,446 1,522,522 1,464,132 1,321,819	813, 911 771, 331 735, 054 665, 665	774, 535 751, 191 729, 078 656, 154
Western South Central	54, 119	27,173	26,946	906, 055	459, 145	446, 910	476, 361	230, 503	245,858	5, 095, 755	2, 655, 435	2, 440, 320
Louisiana Arkansas Indian Territory	30,064 3,482	15, 084 1, 773	14, 980 1, 709	169, 342 186, 329 59, 985	85, 582 94, 162 30, 256	83, 760 92, 167 29, 729	257, 040 34, 825	120, 984 17, 498	136, 056 17, 327	925, 179 1, 086, 928 332, 075	473, 083 561, 879 178, 696	452, 096 525, 049 153, 379 155, 072
Oklahoma Texas	20,573	10, 316	10, 257	58, 530 431, 869	29,630 219,515	28,900 212,354	184, 496	92, 021	92, 475	339, 801 2, 411, 772	184,729 1,257,048	155, 072 1, 154, 724
Western division	82, 960	42, 120	40,840	341,037	173, 200	167, 837	950, 219	514, 943	435, 276	2,717,133	1,567,469	1, 149, 664
Rocky Mountain	17,211	8,778	8,433	126, 074	63, 936	62,138	175, 275	91, 335	83, 940	914, 082	536, 904	377, 178
Montana Idaho	2, 976	1,473	1,503	24, 003 21, 560	12,175 11,035	11,828 10,525	27, 494	16, 698	10,796	188, 856 140, 212	119, 496 82, 332	69, 360 57, 880
Wyoming Colorado New Mexico	14,235	7,305	6, 930	10,520 42,764 27,227	5, 351 21, 590 13, 785	5, 169 21, 174 13, 442	147,781	74, 637	73, 144	82, 011 334, 920 168, 083	82, 332 52, 833 191, 800 90, 443	29, 178 143, 120 77, 640
Basin and Plateau	6,574	3,356	3,218	53, 817	27, 564	26, 253	46, 957	22, 493	24, 464	334, 667	185, 672	148,995
Arizona Utah Neyada.	6, 574	3,356	3,218	14, 785 35, 278 3, 754	7,615 18,021 1,928	7,170 17,257 1,826	46, 957	22, 493	24, 464	108, 146 187, 940 38, 581	64, 180 97, 817 23, 675	43, 966 90, 123 14, 906
Pacifie	59,175	29,986	29, 189	161,146	81, 700	79, 446	727, 987	401, 115	326, 872	1, 468, 384	844, 893	623, 491
Washington Oregon California	$\begin{array}{c} 11,570 \\ 6,348 \\ 41,257 \end{array}$	5, 848 3, 251 20, 887	5,722 3,097 20,370	41,673 34,793 84,680	21, 247 17, 619 42, 834	20, 426 17, 174 41, 846	143, 663 84, 078 500, 246	88, 072 49, 877 263, 166	55, 591 34, 201 237, 080	321, 197 288, 317 858, 870	189, 011 162, 238 493, 644	132, 186 126, 079 365, 226
Camorina	41,257	20, 887	20, 370	84, 680	42, 834	41,846	500, 246	263, 166	237, 080	858,870	493, 644	365,

Table 9.—POPULATION UNDER AND AT LEAST 5 YEARS OF AGE, CLASSIFIED BY SEX, AND PER CENT DISTRIBUTION BY SEX, IN CITIES HAVING AT LEAST 25,000 INHABITANTS AND IN SMALLER CITIES AND COUNTRY DISTRICTS: 1900—Continued.

																	_
			N UND			LATIO						N UND AGE: 1				N AT 1 FAGE:	
STATE OR TERRITORY.	havi: least inh:	eities ng at 25,000 abit- nts.	cities	naller s and ry dis- ets.	havi least inh	rities ng at 25,000 abit- its.	citie	naller s and ry dis- cts.	STATE OR TERRITORY,	inh	ng at 25,000			least	ng at 25,000 abit-	cities	naller s and ry dis- cts.
	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.		Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe- male.	Per cent male.	Per cent fe-male.
Continental United States	50.3	49. 7	50, 6	49. 4	49.7	50.3	51.7	48.3	Western North Central—								
North Atlantic division	50.2	49.8	50. 4	49.6	49. 2	50.8	50.6	49.4	Continued. Missouri North Dakota South Dakota Nebraska L1 Kansas		49.2	50.7 50.7	49.3 49.3	50.9	49.1	51.7 56.5	48.3 43.5
New England	50.2	49, 8	50.2	49.8	48.5	<b>51.</b> 5	49. 9	50.1				50.8	49.2		15.0	54.3	45.7
Maine New Hampshire	49.0 48.7	51.0 51.3	50. 2 50. 1	49.8 49.9	47.1 46.4	52. 9 53. 6	50.9 50.4	49.1 49.6			49.5 49.8	50. 7 50. 7	49.3	54.1 50.4	49.6	53. 1 52. 6	46. 9 47. 4
Vermont		49.8	50.3	49.7 49.7	48.3	51, 7	51.0 48.9	49.0 51.1	South Central division	50.3	49.7	50.7	49.3	48.4	51.6	51.3	48.7
Rhode Island Connecticut	50.0	50.0 49.7	50, 2 50, 0	49.8 50.0	48. 2 50. 3	51.8 49.7	50.0 49.8	50.0	Eastern South Central	50.4	49.6	50.7	49.3	48.5	51.5	50.6	49.4
Southern North Atlantic		49.7	50.4	49.6	49.4	50, 6	51.0	49.0	Kentucky Tennessee	50. 2 50. 8	49.8 49.2	50.8 50.9	49. 2 49. 1	48.1 49.3	51.9 50.7	51. 2 50. 7	48.8 49.3
New York		49.7	50.4	49.6	49.3	50.7	50.2	49.8	Alabama Mississippi		49.9	50.6 50.5	49.4 49.5	47.9	52.1	50. 2 50. 4	49.8 49.6
New Jersey Pennsylvania	50.3 $50.2$	49.7 49.8	50.4 50.5	49.6 49.5	49.7 49.6	50.3 50.4	50.1 51.7	49. 9 48. 3	Western South Central	50.2	49.8	50.7	49.3	48.4	51.6	52.1	47.9
South Atlantic division	50.0	50.0	50.4	49.6	47.4	52, 6	50.3	49.7	Louisiana		49.8	50.5	49.5	47.1	52.9	51.1	48.9
Northern Sonth Atlantic	50.0	50.0	50.6	49.4	47.6	52.4	50.9	49.1	Arkansas Indian Territory		49.1	50.5 50.4	49.5 49.6	50.2	49.8		48.3 46.2
Delaware	49.2	50.8 50.2	50.4 50.4	49.6	50. 3 47. 6	49.7 52.4	51.7 51.0	48.3 49.0	Oklahoma Texas	50.1	49.9	50.6 50.8	49.4 49.2	49.9	50.1	54.4 52.1	45.6 47.9
Maryland District of Columbia		49.5		49.6	47.1	52.9			Western division	50.8	49.2	50.8	49. 2	54.2	45.8	57.7	42.3
Virginia West Virginia	50. I 51. 7	49.9 48.3	50.3 51.2	49.7 48.8	47.3 48.6	52.7 51.4	50. 1 52. 4	49.9 47.6	Rocky Mountain	51.0	49.0	50.7	49.3	52.1	47.9	58.7	41.3
Southern South Atlantic	50.0	50.0	50.3	49.7	46.3	53.7	50.0	50.0	Montana	49.5	50.5	50.7	49.3	60.7		63.3	36.7
North Carolina South Carolina	50. 0	50.0	50.6 50.1	49. 4 49. 9	45. 4	54.6	49.4 49.7	50.6 50.3	Idaho				48.8			58.7	41.3 35.6
Georgia Florida	49.9	50.1 49.0	50. I 50. 6	49. 9 49. 4	46. 2 48. 0	53. 8 52. 0	50.1 52.6	49.9 47.4	Colorado New Mexico	01.0	40.7	50.5 50.6	49.5 49.4	50. 5	49.5	57.3 53.8	42.7 46.2
North Central division		49.6	50.7	49.3	50.4	49.6	52.1	47.9	Basin and Platean	51.0	49.0	51.2	48.8	47.9	52.1	55.5	44.5
Eastern North Central		49.6	50.6	49. 4	50.0	50.0	51.7	48.3	Arizona Utah		49.0	51.5 51.1	48.5 48.9	47.9	52.1	59.3 52.0	40.7 48.0
Ohio		49.7	50.7	49.3	49.7	50.3	50.9	49.1	Nevada				48.6	*****		61.4	38.6
Indiana Illinois		49.4 49.8	50.8 50.5	49. 2 49. 5	49.1 50.9	50.9 49.1	51.4 51.8	48.6 48.2	Pacific	50.7	49.3	50.7	49.3	55.1	44.9	57.5	42.5
Michigan Wisconsin	50.6	49. 4 49. 3	50.6 50.6	49. 4 49. 4	48. 5 49. 6	51.5	52.5 52.2	47.5 47.8	Washington Oregon		49.5 48.8	51.0 50.6	49.0 49.4	61.3	38.7 40.7	58.8 56.3	41, 2 43, 7
Western North Central		49. 4	50.8	49.2	51.3	48.7	52.8	47.2	California		49.4	50.6	49.4	52.6	47.4	57.5	42.5
Minnesota		49.4	50.9	49.1	52.1	47.9	54.1	45, 9									
Iowa		49.5	50.7	49.3	50.0	50.0	52, 2	47.8									

Table 10.—MALE AND FEMALE POPULATION, BY PHYSIOGRAPHIC DIVISIONS, FOR CONTINENTAL UNITED STATES AND FOR MAIN AND MINOR GEOGRAPHIC DIVISIONS: 1900, 1890, AND 1880.

				POPUL	ATION.			
				18	90			
nivision.	19	900	Tot	tal.1	General en	nmeration.2	18	80
	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.
Continental United States	38, 816, 448	37, 178, 127	32, 237, 101	30, 710, 613	32, 067, 880	30, 554, 370	25,518,820	24, 636, 963
New England hills Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Lake region Interior timbered region Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains Columbian mesas Great hasin Plateau region Pacific valley Coast ranges	938, 699 3, 217, 201 3, 369, 547 2, 260, 992 8, 120, 137 4, 918, 303 4, 119, 189 631, 749 6, 215, 549 621, 772 1, 016, 554 577, 115 346, 476 203, 786 199, 040	5, 178, 179 927, 253 3, 210, 434 3, 439, 556 2, 288, 080 4, 652, 912 4, 010, 571 595, 345 6, 385, 421 582, 108 958, 123 475, 604 246, 496 152, 972 176, 305 84, 313 415, 524 498, 822	4, 108, 084 727, 549 2, 719, 706 2, 885, 267 1, 884, 989 2, 623, 508 3, 983, 502 5, 687, 074 493, 371 784, 995 407, 709 251, 846 139, 610 170, 449 82, 728 481, 341 484, 027	4, 220, 585 729, 187 2, 717, 699 2, 951, 906 1, 558, 515 3, 664, 772 478, 392 5, 331, 113 461, 234 734, 079 355, 167 162, 139 97, 493 136, 620 58, 374 314, 357 366, 870	4, 107, 405 727, 400 727, 407 727, 400 2, 719, 705 2, 885, 265 1, 884, 989 2, 622, 424 3, 886, 270 3, 687, 062 511, 666 5, 785, 514 435, 600 784, 960 452, 472 247, 449 137, 685 168, 002 64, 273 479, 910 480, 429	4,219,927 728,952 2,717,699 2,951,906 1,858,515 3,604,448 478,392 5,281,783 412,411 734,078 339,106 157,749 94,747 134,196 39,821 313,017 363,380	3, 406, 574 625, 286 2, 318, 394 2, 482, 842 1, 517, 419 2, 744, 947 3, 340, 029 405, 334 4, 484, 286 303, 942 599, 032 151, 148 168, 038 52, 897 138, 898 32, 703 293, 732 309, 899	3, 554, 599 642, 640 2, 348, 278 2, 564, 926 1, 538, 049 2, 131, 242 2, 554, 910 3, 267, 005 381, 212 4, 058, 978 288, 202 563, 062 95, 877 89, 261 31, 309 102, 181 15, 082 181, 933 228, 217
North Atlantie division	10, 524, 877	10,521,818	8, 680, 657	8,726,312	8, 677, 798	8,723,747	7,160,622	7,346,785
New England hills Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny platean Lake region	5,081,974 218,104 1,094,472 1,433,906 2,129,616 566,805	5,178,179 217,815 1,118,092 1,413,189 2,021,607 572,936	4,108,084 185,489 917,572 1,161,737 1,828,482 479,293	4, 220, 585 185, 170 939, 470 1, 142, 280 1, 758, 504 480, 303	4, 107, 405 185, 489 917, 572 1, 161, 737 1, 827, 398 478, 197	4,219,927 185,170 939,470 1,142,280 1,757,542 479,358	3, 406, 574 151, 757 754, 473 924, 205 1, 534, 562 389, 051	3, 554, 599 153, 201 794, 681 932, 843 1, 515, 680 395, 781
New England	2,763,796	2, 828, 221	2, 313, 759	2,386,990	2,313,755	2, 386, 990	1,958,723	2,051,806
New England hills		2,828,221	2,313,759	2,386,990	2,313,755	2, 386, 990	1,958,723	2,051,806
Southern North Atlantie	ļ	7, 693, 597 2, 349, 958	6,366,898 1,794,325	6, 339, 322 1, 833, 595	6, 364, 043 1, 793, 650	6, 336, 757 1, 832, 937	5, 201, 899 1, 447, 851	5, 294, 979 1, 502, 793
New England hills Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Lake region	218, 104 1, 094, 472 1, 433, 906 2, 129, 616 566, 805	217, 815 1, 118, 092 1, 413, 189 2, 021, 607 572, 936	1,754,325 185,489 917,572 1,161,737 1,828,482 479,293	1,535,335 185,170 939,470 1,142,280 1,758,504 480,303	185, 489 917, 572 1, 161, 737 1, 827, 398 478, 197	185, 170 939, 470 1, 142, 280 1, 757, 542 479, 358	151,757 754,473 924,205 1,534,562 389,051	1,302,733 153,201 794,681 932,843 1,515,680 395,781
South Atlantie division	5, 222, 595	5, 220, 885	4, 418, 771	4, 439, 151	4, 418, 769	4, 439, 151	3,757,698	3, 839, 499
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau	550, 504 1, 654, 805 1, 947, 754 574, 062 495, 470	534, S84 1, 654, 683 2, 004, 820 573, 522 452, 976	424,590 1,406,552 1,704,010 505,837 377,782	416, 948 1, 405, 303 1, 756, 622 503, 329 356, 949	424, 590 1, 406, 552 1, 704, 008 505, 837 377, 782	416, 948 1, 405, 303 1, 756, 622 503, 329 356, 949	361, 412 1, 162, 153 1, 510, 094 425, 014 299, 025	371, 369 1, 180, 444 1, 566, 640 432, 831 288, 215
Northern Sonth Atlantie		2, 223, 905	1, 925, 411	1, 934, 638	1, 925, 411	1,934,638	1, 679, 957	1,710,240
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau	162, 367 508, 275 737, 763 336, 701 495, 470	151, 459 511, 953 770, 566 336, 951 452, 976	120, 071 454, 694 674, 234 298, 630 377, 782	112, 900 458, 578 709, 170 297, 041 356, 949	120, 071 454, 694 674, 234 298, 630 377, 782	112, 900 458, 578 709, 170 297, 041 356, 949	96, 916 403, 108 625, 119 255, 789 299, 025	96, 606 410, 357 654, 708 260, 354 288, 215
Southern South Atlantic	2, 982, 019	2, 996, 980	2, 493, 360	2, 504, 513	2, 493, 358	2, 504, 513	2,077,741	2, 129, 259
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley	388, 137 1, 146, 530 1, 209, 991 237, 361	383, 425 1, 142, 730 1, 234, 254 236, 571	304, 519 951, 858 1, 029, 776 207, 207	304, 048 946, 725 1, 047, 452 206, 288	304, 519 951, 858 1, 029, 774 207, 207	304, 048 946, 725 1, 047, 452 206, 288	264, 496 759, 045 884, 975 169, 225	274, 763 770, 087 911, 932 172, 477
North Central division	13, 589, 322	12,743,682	11, 618, 590	10, 791, 827	11,594,910	10, 767, 369	9,015,920	8, 348, 191
Lake region Interior timbered region Mississippi alluvial region. Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains	2, 907, 942 50, 924 5, 788, 187 241, 572 27, 536	4, 079, 976 2, 823, 745 43, 775 5, 356, 888 231, 078 24, 434 183, 786	3, 414, 209 2, 608, 284 37, 009 5, 126, 111 212, 078 18, 459 202, 440	3, 136, 469 2, 542, 396 32, 057 4, 697, 203 201, 279 16, 803 165, 620	3, 408, 073 2, 608, 272 37, 009 5, 119, 536 212, 078 18, 459 191, 483	3, 130, 176 2, 542, 895 32, 057 4, 690, 511 201, 279 16, 803 154, 148	2, 355, 896 2, 355, 184 28, 291 4, 062, 448 147, 229 11, 917 54, 955	2, 159, 129 2, 291, 896 24, 594 3, 689, 741 141, 194 10, 735 30, 902
Eastern North Central	= ' '	7, 808, 273	6, 916, 423	6,561,882	6, 913, 122	6,558,718	5, 753, 244	5, 453, 424
Lake region Interior timbered region Prairie region	2,857,371	3,580,052 2,775,832 1,502,889	2,935,546 2,564,874 1,416,003	2,723,001 2,500,890 1,337,991	2, 932, 258 2, 564, 862 1, 416, 002	2,719,838 2,500,889 1,337,991	2,094,390 2,315,500 1,343,354	1, 936, 238 2, 254, 469 1, 262, 717

<sup>&</sup>lt;sup>1</sup> Figures include population of Indian Territory and Indian reservations.

<sup>&</sup>lt;sup>2</sup> Figures exclude population of Indian Territory and Indian reservations.

TABLE 10.—MALE AND FEMALE POPULATION, BY PHYSIOGRAPHIC DIVISIONS, FOR CONTINENTAL UNITED STATES AND FOR MAIN AND MINOR GEOGRAPHIC DIVISIONS: 1900, 1890, AND 1880—Continued.

	POPULATION.										
				18							
DIVISION.	19	00	To	tal.	General en	umeration.	18	50			
	Male.	Female.	Male.	Female.	Male.	Female.	Male.	Female.			
North Central division—Continued. Western North Central	5, 412, 014	4, 935, 409	4, 702, 167	4, 229, 945	4, 681, 788	4, 208, 651	3, 262, 676	2, 894, 767			
Lake region . Interior timbered region . Mississippi alluvial region . Prairie region . Ozark hills . Coastal plain (west of the Mississippi river) . Great plains .	626, 285 50, 571 50, 924 4, 193, 463 241, 572 27, 586 221, 663	549, 924 47, 913 43, 775 3, 854, 499 231, 078 24, 434 183, 786	478, 663 43, 410 37, 009 3, 710, 108 212, 078 18, 459 202, 440	413, 468 41, 506 32, 057 3, 359, 212 201, 279 16, 803 165, 620	475, 815 43, 410 37, 009 3, 703, 534 212, 078 18, 459 191, 483	410, 338 41, 506 32, 057 3, 352, 520 201, 279 16, 803 154, 148	261, 506 39, 684 28, 291 2, 719, 094 147, 229 11, 917 54, 955	222, 897 37, 42' 24, 59- 2, 427, 02- 141, 19- 10, 738 30, 90:			
South Central division	7, 181, 922	6,898,125	5, 699, 424	5, 470, 713	5, 593, 877	5, 379, 016	4, 514, 546	4, 404, 82			
Coast lowlands. Coastal plain (east of the Mississippi river) Piedmont region Appalaehian valley Allegheny plateau Interior timbered region Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains	1 107 289	392, 369 1, 337, 936 316, 644 251, 369 475, 526 1, 186, 826 1, 186, 826 1, 028, 533 351, 030 933, 689 56, 040 16, 593	302, 959 1, 127, 665 263, 685 217, 415 417, 244 1, 078, 790 474, 657 713, 569 281, 293 766, 536 42, 720 12, 891	312, 239 1, 127, 226 255, 814 212, 906 400, 218 1, 062, 053 446, 335 633, 910 259, 955 717, 276 33, 296 9, 485	302, 810 1,127, 664 263, 685 217, 415 417, 244 1,078, 790 474, 657 665, 978 223, 522 766, 501 42, 720 12, 891	312,004 1,127,226 255,814 212,906 400,218 1,062,053 446,335 591,272 211,132 717,275 33,296 9,485	263, 874 1, 004, 484 198, 275 168, 191 329, 842 984, 845 377, 043 421, 838 156, 713 587, 115 17, 547 4, 779	271, 271 1, 014, 633 203, 606 172, 377 327, 341 975, 100 356, 618 369, 237 147, 000 552, 322 11, 544 3, 746			
Eastern South Central	3, 809, 666	3, 738, 091	3, 241, 635	3, 187, 519	3,241,486	3, 187, 284	2, 791, 673	2, 793, 478			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Interior timbered region Mississippi alluvial region	62, 609 1, 275, 676 327, 321 253, 024 495, 051 1, 211, 247 184, 738	62, 726 1, 270, 988 316, 644 251, 369 475, 526 1, 186, 826 174, 012	45, 582 1, 071, 119 263, 685 217, 415 417, 244 1, 078, 790 147, 800	47, 380 1, 072, 153 255, 814 212, 906 400, 218 1, 062, 053 136, 995	45, 433 1, 071, 119 263, 685 217, 415 417, 244 1, 078, 790 147, 800	47, 145 1, 072, 153 255, 814 212, 906 400, 218 1, 062, 053 136, 995	38, 615 958, 233 198, 275 168, 191 329, 842 984, 845 113, 672	40, 582 968, 492 203, 603 172, 373 327, 347 975, 109 105, 968			
Western South Central		3, 160, 034	2, 457, 789	2, 283, 194	2, 352, 391	2, 191, 732	1,722,873	1, 611, 34			
Coast lowlands Coastal plain (east of the Mississippi river) Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains	396, 087 1, 127, 362 380, 200 989, 018 65, 708	329, 643 66, 948 377, 558 1, 028, 533 351, 030 933, 689 56, 040 16, 593	257, 377 56, 546 326, 857 713, 569 281, 293 766, 536 42, 720 12, 891	264, 859 55, 073 309, 340 633, 910 259, 955 717, 276 33, 296 9, 485	257, 377 56, 545 326, 857 665, 978 223, 522 766, 501 42, 720 12, 891	264, 859 55, 073 309, 340 591, 272 211, 132 717, 275 33, 296 9, 485	225, 259 46, 251 263, 371 421, 838 156, 713 587, 115 17, 547 4, 779	230, 689 46, 141 250, 656 369, 23 147, 000 552, 32 11, 549 3, 740			
Western division		1,793,617	1,819,659	1,282,610	1, 782, 526	1, 245, 087	1,070,034	697, 66			
Great plains Rocky mountains Columbian mesas Great basin Plateau region Pacifie valley Coast ranges.	199,040 117,356	235, 778 229, 903 152, 972 176, 305 84, 313 415, 524 498, 822	222, 549 238, 955 139, 610 170, 449 82, 728 481, 341 484, 027	156, 251 152, 645 97, 493 136, 620 58, 374 314, 357 366, 870	218, 269 234, 558 137, 085 168, 002 64, 273 479, 910 480, 429	151, 662 148, 264 94, 747 184, 196 39, 821 313, 017 363, 380	78, 646 163, 259 52, 897 138, 898 32, 703 293, 732 309, 899	53, 42 85, 51 31, 30 102, 18 15, 08 181, 93 228, 21			
Rocky Mountain	700, 953	531, 689	518,882	348, 676	506, 817	336, 223	257, 774	148, 67			
Great plains Rocky mountains Columbian mesas Great hasin Plateau region	289, 744 312, 133 52, 424 14, 961 31, 691	235, 778 220, 842 40, 706 12, 725 21, 638	222, 549 233, 689 31, 249 7, 579 23, 816	156, 251 149, 305 22, 138 6, 839 14, 143	218, 269 230, 756 30, 894 6, 802 20, 596	151, 662 146, 258 21, 237 6, 074 10, 992	78, 646 162, 287 9, 129 5, 704 2, 008	53, 42 85, 24 4, 82 4, 49 69			
Basin and Plateau	239, 085	202, 930	192, 749	153, 628	176, 248	137,038	144, 730	101, 93			
Great basin Plateau region	153, 420 85, 665	140, 255 62, 675	133, 837 58, 912	109, 397 44, 231	132, 571 43, 677	108, 209 28, 829	114, 035 30, 695	87, 55 14, 38			
Pacific	1, 357, 694	1, 058, 998	1,108,028	780, 306	1,099,461	771, 826	667, 530	447, 0			
Roeky mountains Columbian mesas	14, 664 151, 362 30, 659 579, 839 581, 170	9, 061 112, 266 23, 325 415, 524 498, 822	5, 266 108, 361 29, 033 481, 341 484, 027	3, 340 75, 355 20, 384 314, 357 366, 870	3, 802 106, 691 28, 629 479, 910 480, 429	2,006 73,510 19,913 313,017 363,380	972 43, 768 19, 159 293, 732 309, 899	26, 48 26, 48 10, 13 181, 93 228, 21			

TABLE 11.—PER CENT MALE AND FEMALE IN THE POPULATION, BY PHYSIOGRAPHIC DIVISIONS, FOR CONTI-NENTAL UNITED STATES AND FOR MAIN AND MINOR GEOGRAPHIC DIVISIONS: 1900, 1890, AND 1880.

	POPULATION.										
	19	00		18	1880						
DIVISION.		Per cent	Total, <sup>1</sup>		General enumera- tion. <sup>2</sup>		Per cent	Per cent			
	male.	female.	Per cent male.	Per cent female.	Per cent male.	Per cent Iemale.	male.	female.			
Continental United States.	51.1	48.9	51.2	48.8	51.2	48.8	50, 9	49.1			
New England hills Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Lake region Interior timbered region Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains Columbian mesas Great basin Plateau region Pacific valley Coast ranges	49. 5 50. 3 50. 1 49. 5 50. 3 51. 4 51. 4 51. 4 50. 7 51. 5 52. 0 51. 6 51. 6 51. 5 53. 0 58. 2 58. 3 58. 8	50. 5 49. 9 50. 5 48. 6 48. 6 48. 4 48. 4 48. 4 48. 2 41. 6 41. 7 41. 7 41. 7	49. 3 49. 9 50. 0 49. 4 50. 4 51. 0 51. 8 50. 6 51. 7 52. 3 51. 7 51. 7 51. 8 60. 8 60. 5 58. 8 56. 5	50. 7 50. 1 50. 0 50. 6 49. 6 49. 6 49. 4 48. 2 49. 4 48. 3 47. 7 48. 3 48. 3 48. 3 41. 2 2 41. 2 41. 4 39. 5 41. 4	49. 3 49. 9 50. 0 49. 4 50. 4 51. 0 51. 8 50. 6 51. 7 52. 3 51. 4 51. 7 57. 2 67. 2 61. 7 60. 5 60. 5	50. 7 50. 1 50. 0 50. 6 49. 6 49. 6 49. 4 48. 2 49. 4 48. 3 47. 7 48. 6 48. 3 47. 7 48. 6 48. 3 47. 7 48. 6 48. 3 47. 7 48. 6 48. 3 49. 6 49. 6 40. 6	48. 9 49. 7 49. 0 49. 7 50. 4 51. 5 52. 5 51. 3 51. 5 61. 2 62. 8 57. 6 68. 4 61. 8 57. 6	51. 1 50. 7 50. 3 51. 0 50. 3 49. 6 48. 2 49. 4 48. 5 47. 5 48. 7 48. 5 38. 8 34. 7 37. 2 42. 4 31. 6 38. 2			
North Atlantic division  New England hills	49, 5	50, 0	49. 9	50.1	49.9	50.1	49.4	50.6			
Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Lake region	50.0 49.5 50.4 51.3 49.7	50. 0 50. 5 49. 6 48. 7 50. 3	50. 0 49. 4 50. 4 51. 0 49. 9	. 50. 0 50. 6 49. 6 49. 0 50. 1	50. 0 49. 4 50. 4 51. 0 49. 9	50. 0 50. 6 49. 6 49. 0 50. 1	49.8 48.7 49.8 50.3 49.6	50. 2 51. 3 50. 2 49. 7 50. 4			
New England	49.4	50, 6	49.2	50.8	49. 2	50.8	48.8	51.2			
New England hills	49.4	50,6	49, 2	50.8	49, 2 50, 1	50.8 49.9	48.8	51. 2			
New England hills Coastal plain (cast of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Lake region	50. 2 49. 7 50. 0 49. 5 50. 4 51. 3 49. 7	50.3 50.0 50.5 49.6 48.7 50.3	50.1 49.5 50.0 49.4 50.4 51.0 49.9	50, 5 50, 0 50, 6 49, 6 49, 0 50, 1	49.5 50.0 49.4 50.4 51.0 49.9	50. 5 50. 0 50. 6 49. 6 49. 0 50. 1	49.6 49.1 49.8 48.7 49.8 50.3 49.6	50.4 50.9 50.2 51.3 50.2 49.7 50.4			
South Atlantic division	50.0	50.0	49.9	50.1	49, 9	50.1	49, 5	50.5			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau	50.7 50.0 49.3 50.0 52.2	49. 3 50. 0 50. 7 50. 0 47. 8	50, 5 50, 0 49, 2 50, 1 51, 1	49.5 50.0 50.8 49.9 48.6	50.5 50.0 49.2 50.1 51.4	49. 5 50. 0 50. 8 49. 9 48. 6	49.3 49.6 49.1 49.5 50.9	50.7 50.4 50.9 50.5 49.1			
Northern South Atlantie	50, 2	49.8	49, 9	50.1	49.9	50.1	49.6	50, 4			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau	51, 7 49, 8 48, 9 50, 0 52, 2	48.3 50.2 51.1 50.0 47.8	51.5 49.8 48.7 50.1 51.4	48.5 50.2 51.3 49.9 48.6	51.5 49.8 48.7 50.1 51.4	48.5 50.2 51.3 49.9 48.6	50.1 49.6 48.8 49.6 50.9	49, 9 50, 4 51, 2 50, 4 49, 1			
Southern South Atlantic	49.9	50.1	49.9	50.1	49.9	50.1	49, 4	50.6			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley	50.3 50.1 49.5 50.1	49.7 49.9 50.5 49.9	50. 0 50. 1 49. 6 50. 1	50. 0 49. 9 50. 4 49. 9	50.0 50.1 49.6 50.1	50. 0 49. 9 50. 4 49. 9	49. 0 49. 6 49. 2 49. 5	51.0 50.4 50.8 50.5			
North Central division	51.6	48.4	51.8	48.2	51.9	48. 1	51.9	48.1			
Lake region Interior timbered region Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains	51. 6 50. 7 53. 8 51. 9 51. 1 53. 0 54. 7	48. 4 49. 3 46. 2 48. 1 48. 9 47. 0 45. 3	52. 1 50. 6 53. 6 52. 2 51. 3 52. 3 55. 0	47. 9 49. 4 46. 4 47. 8 48. 7 47. 7 45. 0	52. 1 50. 6 53. 6 52. 2 51. 3 52. 3 55. 4	47. 9 49. 4 46. 4 47. 8 48. 7 47. 7 47. 7 44. 6	52. 2 50. 7 53. 5 52. 4 51. 0 52. 6 64. 0	47.8 49.3 46.5 47.6 49.0 47.4 36.0			
Eastern North Central	51.2	48, 8	51.3	48.7	51.3	48.7	51.3	48.7			
Lake region . Interior timbered region . Prairie region . 1 Figures include population of Indian Territory and Indian reservations .	51.3 50.7 51.5	48.7 49.3 48.5	51. 9 50. 6 51. 4	48.1 49.4 48.6	51.9 50.6 51.4	48.1 49.4 48.6	52. 0 50. 7 51. 5	48.0 49.3 48.5			

<sup>&</sup>lt;sup>1</sup> Figures include population of Indian Territory and Indian reservations.

<sup>2</sup> Figures exclude population of Indian Territory and Indian reservations.

TABLE 11.—PER CENT MALE AND FEMALE IN THE POPULATION, BY PHYSIOGRAPHIC DIVISIONS, FOR CONTINENTAL UNITED STATES AND FOR MAIN AND MINOR GEOGRAPHIC DIVISIONS: 1900, 1890, AND 1880—Continued.

	POPULATION.										
	19	000	1890				18	80			
DIVISION.		Percent	Total.		General enumera-		Per cent	Per cent			
	male.	female.	Per cent male.	Per cent female.	Per cent male.			female.			
North Central division—Continued. Western North Central	52.3	47.7	52.6	47.4	52.7	47.3	53.0	47. 0			
Lake region Interior timbered region Mississippi alluvial region Prairic region Ozark hills Coastal plaiu (west of the Mississippi river) Great plains	53.8	46. 8 48. 6 46. 2 47. 9 48. 9 47. 0 45. 3	53.7 51.1 53.6 52.5 51.3 52.3 55.0	46. 3 48. 9 46. 4 47. 5 48. 7 47. 7 45. 0	53. 7 51. 1 53. 6 52. 5 51. 3 52. 3 55. 4	46.3 48.9 46.4 47.5 48.7 47.7 44.6	54.0 51.5 53.5 52.8 51.0 52.6 64.0	46. 0 48. 5 46. 5 47. 2 49. 0 47. 4			
South Central division	51.0	49.0	51.0	49.0	51.0	49.0	50.6	36. 0 49. <b>4</b>			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Interior timbered region Mississippi alluvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky monntains	50. 1 50. 8 50. 2	50.3 49.9 49.2 49.8 49.0 49.5 48.7 47.7 48.0 48.6 46.0 45.7	49. 2 50. 0 50. 8 50. 5 51. 0 50. 4 51. 5 53. 0 52. 0 51. 7 56. 2 57. 6	50. 8 50. 0 49. 2 49. 5 49. 0 49. 6 48. 5 47. 0 48. 3 43. 8 42. 4	49.3 50.0 50.8 50.5 51.0 50.4 51.5 53.0 51.4 51.7 56.2 57.6	50. 7 50. 0 49. 2 49. 5 49. 6 48. 5 47. 0 48. 6 48. 3 43. 8 42. 4	49. 3 49. 7 49. 3 49. 4 50. 2 50. 2 51. 4 53. 3 51. 6 51. 5 60. 3 56. 1	50. 7 50. 3 50. 7 50. 6 49. 8 49. 8 48. 6 46. 7 48. 4 48. 5 39. 7 43. 9			
Eastern South Central	50.5	49.5	50.4	49.6	50.4	49.6	50.0	50.0			
Coast lowlands Coastal plain (east of the Mississippi river) Piedmont region Appalachian valley Allegheny plateau Interior timbered region Mississippi alluvial region	50.0 50.1 50.8 50.2 51.0 50.5 51.5	50.0 49.9 49.2 49.8 49.0 49.5 48.5	49. 0 50. 0 50. 8 50. 5 51. 0 50. 4 51. 9	51. 0 50. 0 49. 2 49. 5 49. 0 49. 6 48. 1	49.1 50.0 50.8 50.5 51.0 50.4 51.9	50. 9 50. 0 49. 2 49. 5 49. 0 49. 6 48. 1	48.8 49.7 49.3 49.4 50.2 50.2 51.8	51. 2 50. 3 50. 7 50. 6 49. 8 49. 8			
Western South Central	51.6	48.4	51.8	48, 2	51.S	48.2	51.7	48.3			
Coast lowlands Coastal plain (east of the Mississippi river) Mississippi allnvial region Prairie region Ozark hills Coastal plain (west of the Mississippi river) Great plains Rocky mountains	49.7 50.6 51,2 52.3 52.0 51.4 54.0 54.3	50.3 49.4 48.8 47.7 48.0 48.6 46.0 45.7	49.3 50.7 51.4 53.0 52.0 51.7 56.2 57.6	50.7 49.3 48.6 47.0 48.0 48.3 43.8 42.4	49.3 50.7 51.4 53.0 51.4 51.7 56.2 57.6	50.7 49.3 48.6 47.0 48.6 48.3 43.8 42.4	49. 4 50. 1 51. 2 53. 3 51. 6 51. 5 60. 3 56. 1	50. 6 49. 9 48. 8 46. 7 48. 4 48. 5 39. 7 43. 9			
Western division	56.2	43.8	58.7	41.3	58.9	41.1	60.5	39.5			
Great plains . Rocky mountains Columbian mesas Great basin . Platean region . Pacific valley . Coast ranges .	55. 1 58. 7 57. 1 53. 0 58. 2 58. 3 53. 8	44. 9 41. 3 42. 9 47. 0 41. 8 41. 7 46. 2	58, 8 61, 0 58, 9 55, 5 58, 6 60, 5 56, 9	41. 2 39. 0 41. 1 44. 5 41. 4 39. 5 43. 1	59. 0 61. 3 59. 1 55. 6 61. 7 60. 5 56. 9	41.0 38.7 40.9 44.4 38.3 39.5 43.1	59. 5 65. 6 62. 8 57. 6 68. 4 61. 8 57. 6	40. 5 34. 4 37. 2 42. 4 31. 6 38. 2 42. 4			
Rocky Mountain	56.9	43.1	59.8	40.2	60.1	39.9	63.4	-36,6			
Great plains Rocky mountains Columbian mesas Great basin Plateau region	55. 1 58. 6 56. 3 54. 0 59. 4	44.9 41.4 43.7 46.0 40.6	58. 8 61. 0 58. 5 52. 6 62. 7	41.2 39.0 41.5 47.4 37.3	59. 0 61. 2 58. 9 52. 8 65. 2	41.0 38.8 41.1 47.2 34.8	59, 5 65, 6 65, 4 55, 9 74, 3	40, 5 34, 4 34, 6 44, 1 25, 7			
Basin and Plateau	54.1	45. 9	55, 6	44.4	56.3	43.7	58.7	41.3			
Great basin. Plateau region.	52. 2 57. 7	47. 8 42. 3	55. 0 57. 1	45. 0 42. 9	55, I 60, 2	44. 9 39. 8	56.6 68.1	43. 4 31. 9			
Pacific	56.2	43.8	58.7	41.3	58, 8	41.2	59.9	40.1			
Rocky mountaius Columbian mesas Great basin Pacific valley Coast ranges	61.8 57.4 56.8 58.3 53.8	38. 2   42. 6   43. 2   41. 7   46. 2	61. 2 59. 0 58, 8 60. 5 56, 9	38. 8 41. 0 41. 2 39. 5 43. 1	65, 5 59, 2 59, 0 60, 5 56, 9	34.5 40.8 41.0 39.5 43.1	78. 1 62. 3 65. 4 61. 8 57. 6	21. 9 37. 7 34. 6 38. 2 42. 4			

Table 12.—POPULATION AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL DURING THE CENSUS YEAR CLASSIFIED BY SEX, AND PER CENT DISTRIBUTION BY SEX: 1900 AND 1890.

	POPULATION AT LEAST 15 YEARS OF AGE ATTENDING SCHOOL DURING THE CENSUS YEAR.										
STATE OR TERRITORY.		1900			1890		Per cen	t male.	Per cent female.		
	Total.	Male.	Female.	Total.	Male.	Female.	1900.	1890.	1900.	1890,	
ntinental United States	2, 605, 426	1,276,810	1, 328, 616	2, 333, 146	1, 230, 853	1, 102, 293	49.0	52.8	51, 0	47.	
North Atlantic division	529, 074	254, 376	274, 698	487, 833	249, 539	238, 294	48.1	51.2	51.9	48.	
New England	158, 113	76, 910	81,203	142, 599	72, 224	70,375	48.6	50.6	51.4	49.	
Maine. New Hampshire. Vermont. Massachusetts. Rhode Island. Connecticut.	25, 568 10, 881 11, 463 79, 742 8, 518 21, 941	12,571 5,370 5,743 37,695 4,125 11,406	12, 997 5, 511 5, 720 42, 047 4, 393 10, 535	29, 216 12, 050 12, 731 61, 534 7, 580 19, 488	15, 446 6, 231 6, 656 29, 791 3, 866 10, 234	13, 770 5, 819 6, 075 31, 743 3, 714 9, 254	49. 2 49. 4 50. 1 47. 3 48. 4 52. 0	52. 9 51. 7 52. 3 48. 4 51. 0 52. 5	50.8 50.6 49.9 52.7 51.6 48.0	47. 48. 47. 51. 49.	
Southern North Atlantic	370, 961	177, 466	193, 495	345, 234	177,315	167, 919	47.8	51.4	52, 2	48	
New York New Jersey Pennsylvania	164,009 37,801 169,151	77, 100 18, 201 82, 165	86, 909 19, 600 86, 986	151, 956 32, 766 160, 512	77, 285 16, 770 83, 260	74,671 15,996 77,252	47. 0 48. 1 48. 6	50.9 51.2 51.9	53. 0 51. 9 51. 4	49 48 48	
South Atlantie division	367, 205	175, 365	191, 840	308, 291	155, 814	152, 477	47.8	50.5	52, 2	49	
Northern South Atlantic	157, 523	76, 104	81,419	142, 640	72,308	70, 332	48.3	50.7	51.7	49	
Delaware Maryland District of Columbia. Virginia. West Virginia	4, 988 28, 921 9, 216 69, 948 41, 450	2, 450 14, 619 4, 052 32, 105 22, 878	2,538 14,302 5,164 87,843 21,572	4, 618 26, 913 7, 680 64, 388 39, 041	2, 541 14, 607 3, 247 30, 752 21, 161	2, 077 12, 306 4, 433 33, 636 17, 880	49. 1 50. 5 44. 0 45. 9 51. 5	55. 0 54. 3 42. 3 47. 8 54. 2	50. 9 49. 5 56. 0 54. 1 48. 5	45 45 67 52 45	
Southern South Atlantic	209, 682	99, 261	110,421	165, 651	83,506	82, 145	47.3	50.4	52.7	49	
North Carolina. South Carolina Georgia Florida.	88, 726 42, 381 59, 448 19, 127	43, 918 19, 447 26, 962 8, 934	44, 808 22, 934 32, 486 10, 193	64,380 32,986 51,788 16,497	33, 165 16, 073 25, 822 8, 446	31, 215 16, 913 25, 966 8, 051	49. 5 45. 9 45. 4 46. 7	51.5 48.7 49.9 51.2	50. 5 64. 1 54. 6 53. 3	48 51 50 48	
North Ceutral division	1,012,186	505,774	506, 412	991,764	540, 144	451, 620	50.0	54.5	50, 0	45	
Eastern North Central	556, 881	277, 957	278, 924	551, 321	298, 349	252,972	49.9	54.1	50.1	45	
Ohio Indiana Illinois Michigan Wisconsiu	153, 576 100, 625 156, 725 81, 154 64, 801	78, 801 50, 472 77, 574 38, 821 32, 289	74, 775 50, 153 79, 151 42, 333 32, 512	160, 085 105, 681 149, 221 77, 165 59, 169	87, 316 58, 278 79, 390 40, 763 32, 602	72, 769 47, 403 69, 831 36, 402 26, 567	51. 3 50. 2 49. 5 47. 8 49. 8	54. 5 55. 1 53. 2 52. 8 55. 1	48.7 49.8 50.5 52.2 50.2	48 44 46 47	
Western North Central	455, 305	227, 817	227, 458	440, 443	241,795	198,648	50.0	54.9	50.0	4	
Minnesota. Iowa Missouri North Dakota South Dakota Nehraska Kansas	61, 265 100, 003 127, 286 10, 563 20, 003 54, 443 81, 742	31, 043 48, 976 63, 043 5, 476 10, 420 28, 032 40, 827	30, 222 51, 027 64, 243 5, 087 9, 583 26, 411 40, 915	50, 107 102, 596 128, 080 5, 701 16, 466 49, 374 88, 119	28, 346 56, 617 68, 823 3, 241 9, 499 27, 363 47, 906	21, 761 45, 979 59, 257 2, 460 6, 967 22, 011 40, 213	50.7 49.0 49.5 51.8 52.1 51.5 49.9	56. 6 55. 2 63. 7 56. 8 57. 7 55. 4 54. 4	49, 3 51, 0 50, 5 48, 2 47, 9 48, 5 50, 1	4: 4: 4: 4: 4: 4: 4:	
South Central division	535, 012	263,867	271, 145	440, 352	230,791	209, 561	49.3	52. 4	50.7	4	
Eastern South Central	298, 166	146, 930	151, 236	274, 261	143,072	131, 189	49. 3	52. 2	50.7	4	
Kentucky Tennessee Alabama Mississippi	\$7, 185 86, 256 63, 131 61, 594	43,477 43,082 31,403 28,968	43,708 43,174 31,728 32,626	81, 914 82, 182 51, 640 58, 525	43, 143 43, 860 26, 512 29, 557	38,771 38,322 25,128 28,968	49. 9 49. 9 49. 7 47. 0	52. 7 53. 4 51. 3 50. 5	50.1 50.1 50.3 53.0	45 46 47 47	
Western South Central	236, 846	116, 937	119, 909	166, 091	87,719	78, 372	49.4	52.8	50.6	4'	
Louisiana Arkansas Indian Territory Oklahoma	26, 753 59, 512 10, 321 19, 966	12, 444 29, 981 5, 316 10, 565	14, 309 29, 531 5, 005 9, 401	19,605 56,456 1,343	9, 641 31, 284 663	9, 964 25, 172 680	46. 5 50. 4 51. 5 52. 9	49. 2 55. 4 49. 4	53. 5 49. 6 48. 5 47. 1	50 4-	
Texas	120, 294	58, 631	61, 663	88, 687	46, 131	42,556	48.7	52. 0	51.3	4	
Western division	161, 949	77, 428	84, 521	104, 906	54,565	59, 341	47.8	52.0	52.2	4	
Rocky Mountain	7, 351	21,908 3,513	22, 962 3, 838	25,111	13,697	11, 414	48.8	54.5	52, 2	4	
Idaho Wyoming Colorado New Mexico	7, 426 2, 966 21, 394	3, 682 1, 469 10, 142 3, 102	3,744 1,497 11,252 2,631	3, 127 1, 502 12, 683 4, 819	1,747 802 6,628 2,968	1,380 700 6,055 1,851	49. 6 49. 5 47. 4 54. 1	55, 9 53, 4 52, 3 61, 6	50. 4 50. 5 52. 6 45. 9	4	
Basin and Plateau		9,909	10, 531	12, 029	6, 285	5, 744	48.5	52, 2	51.5	4	
Arizona Utah Nevada	3, 802 14, 808 1, 830	1,910 7,118 881	1, 892 7, 690 949	1,385 8,995 1,649	686 4,834 765	699 4,161 884	50. 2 48. 1 48. 1	49. 5 53. 7 46. 4	49. 8 51. 9 51. 9	£	
Pacific	96, 639	45, 611	51,028	67,766	34, 583	33, 183	47.2	51.0	52, 8	4	
Washington Oregon California	21, 314 19, 697 55, 628	10, 243 9, 760 25, 608	11, 071 9, 937 30, 020	10, 345 14, 719 42, 702	5,602 7,897 21,084	4,743 6,822 21,618	48. 1 49. 6 46. 0	54. 2 53. 7	51. 9 50. 4	4	

TABLE 13.—PER CENT OF THE POPULATION 5 TO 24 YEARS OF AGE ATTENDING SCHOOL DURING THE CENSUS YEAR CLASSIFIED BY SEX AND RACE FOR CONTINENTAL UNITED STATES: 1900 AND 1890.

SEX OR RACE AND CENSUS.	POPULATION."				POPULATION ATTENDING SCHOOL DURING THE CENSUS YEAR.					PER CENT ATTENDING SCHOOL OF TOTAL POPULATION IN SPECI- FIED AGE PERIOD.			
	5 to 24 years.	5 to 9 years.	10 to 14 years.	15 to 24 years.	5 years and over.	5 to 9 years.	10 to 14 years.	15 years and over.	5 to 24 years.	5 to 9 years.	10 to 14 years.		
Total Male Female White Male Male Female Negro, Indian, and Mongolian Male Female Male Male Female	15, 937, 468 15, 907, 994 27, 475, 797 13, 785, 223 13, 690, 574 4, 369, 665 2, 152, 245	8, 874, 123 4, 479, 396 4, 394, 727 7, 638, 326 3, 862, 349 3, 775, 977 1, 235, 797 617, 047 618, 750	8, 080, 234 4, 083, 041 3, 997, 193 6, 959, 238 3, 519, 303 3, 439, 935 1, 120, 996 563, 738 557, 258	14, 891, 105 7, 375, 031 7, 516, 074 12, 878, 233 6, 403, 571 6, 474, 662 2, 012, 872 971, 460 1, 041, 412	13, 323, 122 6, 646, 702 6, 676, 420 12, 189, 687 6, 117, 170 6, 072, 517 1, 133, 435 529, 532 603, 903	4, 266, 302 2, 154, 307 2, 111, 995 3, 971, 175 2, 009, 800 1, 961, 375 295, 127 144, 507 150, 620	6, 451, 394 3, 215, 585 3, 235, 809 5, 846, 411 2, 928, 743 2, 917, 668 604, 983 286, 842 318, 141	2, 605, 426 1, 276, 810 1, 328, 616 2, 372, 101 1, 178, 627 1, 193, 474 233, 325 98, 183 135, 142	41.8 41.7 42.0 44.4 44.4 25.9 24.6 27.2	48. 1 48. 1 48. 1 52. 0 52. 0 51. 9 23. 9 23. 4 24. 3	79.8 78.8 81.0 84.0 83.2 84.8 54.0 50.9 57.1	17.5 17.3 17.7 18.4 18.4 18.4 11.6 10.1	
Total Male Female White Male Female Negro, Indian, and Mongolian Male Female	13, 758, 748 13, 603, 003 23, 588, 954 11, 880, 819 11, 708, 135 3, 772, 792 1, 877, 924	7, 573, 998 3, 830, 352 3, 743, 646 6, 473, 168 3, 276, 988 3, 196, 185 1, 100, 830 553, 369 547, 461	7, 033, 509 3, 574, 787 3, 458, 722 5, 991, 972 3, 044, 058 2, 947, 914 1, 041, 537 530, 729 510, 808	12, 754, 239 6, 353, 604 6, 400, 635 11, 123, 814 5, 559, 778 5, 564, 036 1, 630, 425 793, 826 836, 509	11, 666, 548 5, 949, 897 5, 716, 651 10, 659, 253 5, 460, 362 5, 198, 891 1, 007, 295 489, 535 517, 760	3, 726, 044 1, 888, 039 1, 838, 005 3, 459, 680 1, 756, 349 1, 703, 331 266, 364 131, 690 134, 674	5, 607, 358 2, 831, 005 2, 776, 353 5, 068, 809 2, 566, 411 2, 502, 398 538, 549 264, 594 273, 955	2, 333, 146 1, 230, 853 1, 102, 293 2, 130, 764 1, 137, 602 993, 162 202, 382 93, 251 109, 131	42.6 43.2 42.0 45.2 46.0 44.4 26.7 26.1 27.3	49. 2 49. 3 49. 1 53. 4 53. 6 53. 3 24. 2 23. 8 24. 6	79. 7 79. 2 80. 3 84. 6 84. 3 84. 9 51. 7 49. 9 53. 6	18.3 19.4 17.2 19.2 20.5 17.8 12.4 11.7 13.0	































